## AAPG BULLETIN INDEX OF VOLUME 51 (1967)

## NEW FORM OF AAPG INDEXING

The 1967 Bulletin Index consists of three sections, which appear in the following order:

(1) Title Index (in chronological order)

(2) Author Index (alphabetical)(3) Keyword Index (alphabetical)

This Index covers only volume 51, numbers 1–12, 1967. Instructions for using each index section follow.

The title index is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (51), issue number '(01, 02, etc.), and page number (0003, 0025, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 5101 should be read Volume 51, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The author index is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the

title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The keyword index is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5101, 5102, etc.), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

(1) for phrase from title; and

(3) for phrase from abstract, text, or caption. In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the

title index.

```
UNCONFURMITY ANALYSIS; CHENOMETH P. A. GENESIS OF LOWER CRETACEOUS A SANDSTONE, RECONCAVO BASIN, BRAZIL
AAPG 5101
              28
                      BAUER E. J.
                   REPORT ON 1964 CHATHAM MUD ISLAND, ERIN BAY, TRINIDAD, WEST INDI
AAPG 5101
              55
                   ESJ HIGGINS G. E., SAUNDERS J. B.
ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES, ITALYJ
                   ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES, ITALY) HSU K. J. CARBONATE DEPOSITION NEAR MEAN SEA-LEVEL AND RESULTANT FACIES MO
AAPG 5101
AAPG 5101
             73
                   SAIC, MANLIUS FORMATION, LOWER DEVONIAN, OF NEW YORK STATE)
                   ORTE L. F.
                   PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS; WALTHALL B. H.,
AAPG 5101
            102
                   LPER J. L.
                   EARLY TERTIARY DEFORMATION IN NORTH-CENTRAL OREGON; FISHER R. V
AAPG 5101
            111
                   OUR PROFESSIONS CHALLENGE AND RESPONSIBILITYS HALBOUTY M. T.
AAPG 5101
            124
                   WRENCH FAULT MOVEMENTS ALONG WASHITA VALLEY FAULT, ARBUCKLE MOUNTAIN AREA, OKLAHOMAJ TANNER, III, J. H.
AAPG 5101
            126
                   OUTLOOK FOR SHALLOW OIL EXPLORATION AND DEVELOPMENT, UNITED STAT
AAPG 5101
            134
                         TAYLOR F. B.
                   ESI
            166.1 ECONOMICS-THE ESSENTIAL REQUIREMENT IN EXPLORATION, ABST.; HALB
AAPG 5101
                   OUTY H. T.
            166.2 SOME INTERRELATIONSHIPS BETWEEN IDEAS, DOLLARS, AND GOOD DIALOGU
AAPG 5101
                   E, ABST. J HURRAY M. H.
            166.3 BAR-MAR FIELD, THE TRICKY DEVONIAN, ABST., HANSON B. M. 167.1 RECLASSIFICATION OF PETROLEUM SPECIALISTS, BY TITLE ONLY.
AAPG 5101
AAPG 5101
                   ING G. M
            167.2 SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST. J
AAPG 5101
                   GOULD H. R.
            167.3 THE MENTAL BLUCK, BY TITLE ONLY; MUSSETT J. D.
AAPG 5101
            167.4 GEOLOGY AND PETROLEUM POSSIBILITIES OF WEST-CENTRAL NEW MEXICO,
AAPG 5101
                           FOSTER R. E.
                   ABST.J
            167.5 CHAVEROD REVISITED, ABST. J DUNLAP W. H.
AAPG 5101
AAPG 5101
            167.6 RESTRAINTS ON EXPLORATION, BY TITLE ONLY; MOODY J. D.
            167.7 PRACTICAL CLASSIFICATION OF REEFS AND BANKS, BIOHERMS AND BIOSTR
AAPG 5101
                                  KLEMENT K. W.
                   OMES, ABST.J
            168.1 OIL AND GAS CONSERVATION IN NEW MEXICO, ABST. J PORTER A.
AAPG 5101
            168.2 PALO PINTO LIMESTUNE OF WESTERN RUNNELS COUNTY, TEXAS, ABST.
AAPG 5101
                   PIVA F. DUSS A. K.
            169.1 ECONOMIC EVALUATION OF WATER SOURCES FOR WATERFLOODING PROBLEMS.
AAPG 5101
                            REED E. L.
                    ABST.3
            169.2 LOOK BEFORE YOU LEAP, ABST. J SCHOONMAKER G. R. 169.3 CURRENT USE OF COMPUTERS BY EXPLORATION GEOLOGISTS, ABST. J FORG
AAPS 5101
AAPG 5101
            OTSON, JR., J. M.
169.4 CASE HISTORY OF CONTAMINATION CONTROL IN HUBBARD CREEK RESERVOIR
AAPG 5101
            WATERSHED, TEXAS, ABST.) JENKE A. L.
170.1 DLD IDEAS INTO NEW DOLLARS-PREPARATION AND EVALUATION OF REMEDIA
AAPG 5101
                    PROBLEMS, ABST. J CURRY M. E.
            170.2 GROUND RULES FOR SAN ANDRES EXPLORATION, ABST. J GRATTON P. J. F
AAPG 5101
                   .. LEMAY W. J.
                   GULF OF MEXICO DISTRIBUTIVE PROVINCES MODDY C. L.
AAPG 5102
            179
AAPG 5102
                   MAGNETIC ANUMALIES AND CRUSTAL STRUCTURE IN EASTERN GULF OF MEXI
            200
                        GOUGH D. I.
                   COL
                   EVIDENCE FOR DEEP SALT DEPOSITS IN WESTERN FLORIDA PANHANDLEJ M
AAPG 5102
            212
                   ARSH O. T.
STRUCTURE OF CONTINENTAL MARGIN OFF ATLANTIC COAST OF UNITED STA
AAPG 5102
           223
                   TESJ UCHUPI E., EMERY K. O.
STRATIGRAPHY AND CORRELATION OF LATE PRECAMBRIAN ROCKS OF PILOT
AAPG 5102 235
                   RANGE, ELKO COUNTY, NEVADA, AND BOX ELDER COUNTY, UTAH) WOODWAR
                   AGE OF PRE- SMACKOVER FORMATIONS, NORTH LOUISIANA AND SOUTH ARKA
AAPG 5102 244
                          BISHOP W. F.
                   NSASI
AAPG 5102 250
                   STRATIGRAPHY OF UPPER MICCOSUKEE FORMATION, JEFFERSON AND LEON C
                   OUNTIES, FLORIDA; HENDRY C. W., JR., YON J. W., JR.
STRUCTURAL FEATURES OF CONTINENTAL SHELF, SLOPE, AND SCARP, NORT
AAPG 5102
            257
                   HEASTERN GULF OF MEXICUJ ANTOINE J., BRYANT W.,
                                                                             JONES B.
                   BAHAMAS DEEP TESTJ SPENCER M.
AAPG 5102 263
                   AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCKS, PAMLICO AND A
AAPG 5102 268
                   LBEMARLE SOUND AREAS, NORTH CAROLINAJ DENISON R. E.,
                                                                                 RAVELING
                            ROUSE J. T.
                   RELOCATION AND REORIENTATION OF UNEMPLOYED EXPERIENCED GEOLOGIST
AAPG 5102 272
                   SI MEYERHOFF H. A.
AAPG 5102
                   RECRUITMENT ALTERNATIVES! PRUCHA J. J.
                   THOUGHTS AND COMMENTS ON FUTURE OF THE GEOLOGIST - DISCUSSION)
AAPG 5102 279
```

			DYDAGET D
AAPG	5102	280	RIGASSI D. THOUGHTS AND COMMENTS ON FUTURE OF THE GEOLOGIST - FURTHER DISCU
			SSIONJ SUTER H. H.
	5102		THE MENTAL BLUCK, ABST., MUSSETT J. D'.
	5102		RESTRAINTS UN EXPLORATION, ABST.J MOODY J. D.
	5103	311	PROGRESS THROUGH SERVICE; CHILDS O. E. GEOLOGY AND THE A.A.P.GRECONSIDERED; CRONEIS C.
	5103	316	CLASSIFICATION OF CARBONATE ROCKS OF MARINE ORIGINS SANDER N. J
	3.00	363	A STATE OF STREET OF STREE
	5103	337	SAND BUDIES AND SEDIMENTARY ENVIRONMENTS-A REVIEWS POTTER P. E.
AAPG	5103	366	PALEDCURRENT ANALYSIS IN RELATION TO MUDERN MARINE SEDIMENT DISP
			ERSAL PATTERNS) KLEIN G. D.
AAPG	5103	383	PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMATION, EDCENE, RAVEN RIDGE AND RED WASH AREAS, NORTHEASTERN UINTA B
			ASIN, UTAH) PICARD N. D.
AAPG	5103	393	REVISED STRATIGRAPHIC NOMENCLATURE OF PENNSYLVANIAN SYSTEM, PARA
			DOX BASIN; BAARS D. L., PARKER J. W., CHRONIC J.
AAPG	5103	404	COMPARISON OF SOME FORMATION WATER CLASSIFICATION SYSTEMS) OSTR
	5103	447	OFF A. G. INTERIM REPURT ON MISSISSIPPIAN ARROYD PENASCO FORMATION OF NORT
AAF	3103	417	H-CENTRAL NEW MEXICO) ARMSTRONG A. K., HOLCOMB L. D.
AAPG	5103	424	DUNE SANDS EXAMINED BY INFRARED PHOTOGRAPHY! STANLEY D. J., RH
			DADS D. C.
	5103	430	USELESS PUBLICATION J MEYERHOFF H. A.
AAPG	5103	452.1	PETROGRAPHY OF A REEF COMPLEX IN LOWER CRETACEOUS JAMES LIMESTON
AAPG	5103	AE2 2	E, FAIRWAY FIELD, TEXAS, ABST.J ACHAUER C. W. LATE PLEISTUCENE AND RECENT SEDIMENTATION IN STRAIT OF JUAN DE F
	2103	43242	UCA, ABST. J ANDERSON F. E., MCHANUS D. A.
AAPG	5103	452.3	ORIGIN OF DIAPIRIC SHALE STRUCTURES OF SOUTH LOUISIANA, ABST.)
			ATWATER G. I.
AAPG	5103	452,4	DESIGNING AN EXPLORATION PROGRAM FOR MAXIMUM PROFIT, ABST. J AMA
AADG	5103		LD J. T. DEPOSITIONAL ENVIRONMENT OF WHITE RIM SANDSTONE, PERMIAN, CANYON
AAF	3103	453+1	LANDS NATIONAL PARK, UTAH, ABST. BAARS D. L. SEAGER W. R.
AAPG	5103	453.2	PALEONTOLOGICAL GUIDES TO DEPOSITIONAL ENVIRONMENTS, ABST. J BAN
			DY 0. L.
AAPG	5103	453.3	NEDGENE PLANKTONIC EVENTS AND RADIOMETRIC SCALE, CALIFORNIA, ABS
	5103		T. J BANDY O. L., INGLE J. C., JR. FUTURE OF PETROLEUM GEOLOGISTS, ABST. J BARROM T. D.
	5103	454.2	SEDIMENTARY PROCESSES OPERATIVE ALONG MESTERN LOUISIANA SHORELIN
	2.03		E, ABST., BEALL A. O., JR.
	5103	454.3	SEDIMENTS OF NHA TRANG BAY, SOUTH VIET NAM, ABST. J BELL S. A.
AAPG	5103	454.4	ROLE OF MEMBRANE HYPERFILTRATION ON ORIGIN OF THERMAL BRINES, IM
	5103		PERIAL VALLEY, CALIFORNIA, ABST., BERRY F. A. F. EFFECT OF E.S.C.P. ON GEOLOGIC PROFESSIONS, ABST., BISQUE R. E.
	5103	455.2	PALEDZDIC AGE DETERMINATIONS, ABST. , BOUCDT A. J., SILVER L. T
.,,,,			
AAPG	5103	455.3	ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY OF SUPERPOSED ELON
			GATE SANDSTONE BODIES, ABST. J BROWN L. F., JR., MCGOWEN J. H.,
	5103		SEALS M. J., MALLER T. H., RAY J. R. PALEDECOLOGY AND STRATIGRAPHY OF HOLOCENE CARBONATES, FRAZERS HO
AAFU	2103	42011	G CAY, BAHAMAS, ABST.; BUCHANAN H.
AAPG	5103	456.2	FROM SHORE TO ABYSS-NEARSHORE TRANSPORT, SLOPE DEPOSITION AND ER
			OSION, CANYUN TRANSPORT, AND DEEP- BASIN SEDIMENTATION, ABST.)
			BUFFINGTON E. C., MODRE D. G., DILL R. F., VERNON J. W. EXPERIMENTAL INVESTIGATION OF EFFECTS OF COATINGS ON QUARTZ GROW
AAPG	5103	457.1	THE ABST. CECIL C. B. HEALD M. T.
AAPG	5103	457.2	RECENT SHALLON-MATER CARBONATE SEDIMENTS, ABST.; CHAVE K. E.,
			DAETWYLER C. C.
AAPG	5103	458.1	AGE RELATIONS OF MID- ATLANTIC RIDGE SEDIMENTS, ABST. J CIFELLI
			Re
AAPG	5103	458.2	GRAIN FABRICS IN TURBIDITE SANDSTONE BEDS AND THEIR RELATION TO
AAPG	5103	458.1	SOLE-MARK TRENDS ON SAME BEDS, ABST.; COLBURN I. P. EARLY DIAGENETIC CHANGES IN FRESH-MATER CLAY DEPOSITS, ABST.; C
	2.03		DLEMAN J. H., HO C.
AAPG	5103	459.1	SEDIMENTATION IN MALAYSIAN HIGH- TIDE TROPICAL DELTA, ABST.; CO
			LEMAN J. M., GAGLIAND S. M., SMITH W. G.
AAPG	5103	459.2	ATLANTIC COASTAL PLAIN TERRACES AND TERRACE FORMATIONS, ABST. J
AAPG	5103	450.3	RECONSTRUCTION OF AN ANCIENT SHALLOM-MATER MARINE ENVIRONMENT, A
			RST. J COOK P. J.
AAPG	5103	460.1	PALYNOMORPHS AS INDICATORS OF NEARSHORE AND OFFSHORE FEATURES IN

			MODERN SEDIMENTARY BASINS, ABST. J CRUSS A. T. THEME- STRATIGRAPHY GUIDES STRUCTURE. A. INTERRELATION BETHEEN S
AAPG	5103	460.2	THEME - STRATIGRAPHY GUIDES STRUCTURE, A. INTERRELATION BETWEEN S
	-		TRATIGRAPHY AND STRUCTURE, CROWELL. B. VENTURA BASIN, EXAMPLE OF THEME, PASCHALL, ABST., CROWELL J. C., PASCHALL R. H.
AAPG	5103	441.1	PETROLOGY OF BUCKNER MEMBER OF HAYNESVILLE FORMATION IN ADJACENT
~~.	3103	40141	PARTS OF TEXAS, LOUISIANA, AND ARKANSAS, ABST. J DICKINSON K. A
			•
AAPG	5103	461.2	GEOMORPHIC EVOLUTION OF CONTINENTAL MARGINS, ABST. DIETZ R. S.
AAPG	5103	461.3	PROCESSES OF SUBMARINE EROSION IN LA JULLA FAN-VALLEY AND THEIR
			RELATION TO SEDIMENT DISTRIBUTION PATTERNS, ABST. J DILL R. F.
AAPu	5103	401.4	DEPOSITIONAL ENVIRONMENTS OF SALEM LIMESTONE, MISSISSIPPIAN, OF SOUTH-CENTRAL INDIANA, ABST., DONAHUE J.
AAPG	5103	462.1	EXPLORATION DECISION MAKING - TEN-YEAR FORECAST AND CASE HISTORY
AA. 4	2.03	402 1	ON ANADARKU SHELF, 1956-1956, ABST.; DONUS J. P.
AAPG	5103	462.2	EXPLORING NORTH SEAR ABST. DYK R.
AAPG	5103	462.3	ABSOLUTE AGE, STRATIGRAPHIC CORRELATION, AND MINERALUGY OF ASH L
			AYERS IN TERTIARY SEDIMENTS FROM ATLANTIC OFF FLORIDA, ABST. J D
	5103	***	YMOND J., LIDZ L., BUNATTI E. NAKED FORAMINIFERA FROM SHALLOW-WATER ENVIRONMENTS, ABST., ECHO
AAFG	5103	402.4	LS D. J., HEGHEISER A. E.
AAPG	5103	442.5	RADIOMETRIC DATING OF CENOZOIC EPOCHS, ABST. J EVERNDEN J. F.
	5103	463.1	COMPARISON UF MARINE- BAR WITH VALLEY-FILL STRATIGRAPHIC TRAPS,
			WESTERN NEBRASKA, ABST.J EXUM F. A., HARMS J. C.
AAPG	5103	463.2	MARINE GEOLOGY OF SANTA CRUZ SUBMARINE CANYON, CALIFORNIA, ABST.
			3 FELSHER M.
AAPG	5103	463.3	ATHABASCA DIL-SAND EVALUATION USING COMPUTER AND DATA-PROCESSING
AAPG	5103		METHODS, ABST. J FETZNER R. W. LATE PLEISTOCENE PLANKTONIC FORAMINIFERAL TRENDS OFF DREGON, ABS
	3103	40411	T. FUNLER G. A. DUNCAN J. R.
AAPG	5103	464.2	NIGER DELTA DIL PROVINCE-RECENT DEVELOPMENTS ONSHURE AND OFFSHOR
			E. ABST. J LEDINGHAM G. W., CORDRY E. A.
AAPG	5103	464.3	TRACE ELEMENTS AS POSSIBLE ENVIRONMENTAL INDICATORS IN CARBONATE
	E403	*** *	ROCKS, ABST. J FHIEDMAN G. M.
AAPU	5103	404.4	RECOGNITION OF DEEP-WATER LIMESTONE SEQUENCES, AUSTRIAN ALPS, AB ST.J GARRISON R. E., FISCHER A. G.
AAPG	5103	445.1	FLORAL SUCCESSION IN A PENNSYLVANIAN COAL SHAMP AS INDICATED BY
~~.	2.03	40341	PALYNOMORPHS, ABST. J GIBSUN L. B.
AAPG	5103	465.2	QUANTITATIVE ANALYSIS OF PROSPECT TO DETERMINE WHETHER IT IS DRI
			LLABLE, ABST., GUTAUTAS V. A.
AAPG	5103	465.3	SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST.
AAPG	5103	444.4	GOULD H. R. EARLY TERTIARY FORAMINIFERA FROM JASPER RIDGE, SAN MATEO COUNTY,
AA. •	3103	400 1	CALIFURNIA, ABST.) GRAHAM J. J.
AAPG	5103	466.2	THE PLAY THAT DID NOT SELL, ABST. J GRIBI E. A., JR.
AAPG	5103	466.3	QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRETACEOUS REEF COM
			PLEX, ABST. J GRIFFITH L. S., PITCHER M. G., RICE G. W.
AAPG	5103	467.1	UNIT REGIONAL VALUE AS BASIS FOR DECISION-MAKING IN SELECTING AN
4486	5103		EXPLORATION STRATEGY, ABST.; GRIFFITHS J. C. STRATIGRAPHY AND PETROLOGY OF BECK SPRING DOLOMITE, PRECAMBRIAN,
MATU	3103	401.5	KINGSTON RANGE, SAN BERNARDINO COUNTY, CALIFORNIA, ABST.; GUTS
			TADT A. M.
AAPG	5103	467.3	HERITAGE OF PETROLEUM GEOLOGISTS, ABST.J HALBOUTY M. T.
AAPG	5103	467.4	GEOLOGIC SUCCESS AND ECONOMIC FAILURE, ARE HE HUNTING ROCKS OR D
			OLLARS, ABST., HARDIN G. C., JR.
AAPG	5103	468 • 1	DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANDSTONE TONGUE, LAST
AADG	5103	*** *	CHANCE CANYON, NEW MEXICO, ABST., HARRISON S. C., JACKA A. D. RELATION OF PETROLEUM TO TECTONIC DEVELOPMENT OF ROCKY MOUNTAIN
AAFG	3103	400+2	AND WESTERN PLAINS REGION OF NORTH AMERICA, ABST. J HAUN J. D.
AAPG	5103	468.3	BIMINI LAGOUN, MODEL CARBONATE EPEIRIC SEA, ABST. J HAY W. W.
	5103	469.1	A.A.P.G. PUBLIC INFORMATION COMMITTEE-WHAT IT CAN DO FOR GEOLOGY
			, ABST.J HAYWARD O. T.
	5103	469.2	EDUCATION FOR A SCIENTIFIC AGE, ABST. J HELLER R. L.
AAPG	5103	469.3	BASIC FRAMEWORK, DEFORMATION, AND PETROLEUM IN MIDDLE EAST, ABST
AAPG	5103	470.4	.J HESTER R. L. HYDRODYNAMIC SIGNIFICANCE OF MOLLUSKS IN PLIOCENE TURBIDITES NEA
441.0	3103	41011	R VENTURA, CALIFORNIA, ABST., HOSKINS C. H.
AAPG	5103	470.2	STATE OF THE SOCIETY, ABST. J HOUGH J. L.
	5103	471.1	CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION, A
			BST, J HOYT J. H.
	5103	471.2	MICROFOSSILS FROM SILURIAN OF ENGLAND, ABST. J IRELAND H. A.
AAPG	5103	471.3	DEEP-SEA FANS IN PERMIAN DELAWARE HOUNTAIN GROUP, DELAWARE BASIN
			, WEST TEXAS AND NEW MEXICO, ABST. JACKA A. D., ST. GERMAIN L

100

```
472.1 ÅSPHALT JUNGLE TODAY, ABST.J KILKENNY J. E.
472.2 GAS SHOWS LEADING INDICATOR OF PRODUCTION, BY TITLE ONLYJ
AAPG 5103
AAPG 5103
                                                                                         KNIGH
            472.3 EFFECT OF NUCLEAR ENERGY ON PETROLEUM EXPLORATION, ABST. 1 KNUTS
AAPG 5103
            ON C. F.
472.4 COMPARISON OF DEEP-SEA CHANNEL AND INTERCHANNEL DEPOSITS OFF ORE
AAPG 5103
                                  KULM L. D. . NELSON C. H.
                    GON, ABST.J
            472.5 PALEONTOLOGIC CONFIRMATION OF POST- OLIGOCENE MOVEMENT ALONG SAN
AAPG 5103
                     ANDREAS FAULT, ABST. J
                                                LAMB J. L.
            473.1 RECOGNITION OF TRANSGRESSIVE CARBONATE SEQUENCE WITHIN EPEIRIC S
AAPG 5103
                    EA, HELDERBERG GROUP, LOWER DEVONIAN, OF NEW YORK STATE, ABST.
            LAPORTE L. F.
473.2 ECOLOGIC CRITERIA FOR RECOGNITION OF DEPOSITIONAL ENVIRONMENTS I
AAPG 5103
            N CARBONATE ROCKS, ABST. J LONENSTAN H. A.
473.3 POLLEN STRATIGRAPHY OF PLAYA LAKES, ABST. J MARTIN P. S.
AAPG 5103
             474.1 ROLE OF PETROLEUM GEOLOGIST IN PUBLIC EDUCATION, ABST., MATTHEW
AAPG 5103
            474.2 MULTIPLE COMPONENT ANALYSIS AND ITS APPLICATION IN CLASSIFICATION OF ENVIRONMENTS, ABST., MCCAMMON R. B.
AAPG 5103
             474.3 BANK TO BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES, GUA
AAPG 5103
             DALUPE MOUNTAINS, TEXAS, ABST. J MCDANIEL P. N., PRAY'L, C. 474.4 PALEDECOLOGY OF SANTA BARBARA ZONE, PLIOCENE OF SOUTHERN CALIFOR
                                                                               PRAY'L. C.
AAPG 5103
                    NIA, ABST. J MEADE R. F.
             475.1 DEPOSITIONAL PROCESSES IN DELTAIC ENVIRONMENTS, ABST. J MORGAN J
AAPG 5103
                    CLASSIFICATION OF GRAVITY-FORMED SECOND- CYCLE BEDDING FEATURES
                    IN MISSISSIPPIAN ROCKS OF QUACHITA MOUNTAINS, ARKANSAS, ABST.
                    MORRIS R.
AAPG 5103
             476.1 NEW CLASSIFICATION OF WATER-LAID CLASTIC SEDIMENTS, ABST., NATL
                    AND M. L.
             476.2 APPLICATION OF UTILITY THEORY TO PETROLEUM DECISION-MAKING, ABST
AAPG 5103
             .) NEWENDORP P. D., CAMPBELL J. M.
476.3 EXPLOITATION OF CALIFORNIA OFFSHORE FIELD, PARCELS 14 AND 20A, H
AAPG 5103
                    UNTINGTON BEACH, CALIFORNIA, ABST. J NOBLE F. J.
             476.4 STATISTICAL PROPERTIES OF DUNES GENERATED BY UNIDIRECTIONAL WATE
AAPG 5103
             R CURRENTS, ABST.) NORDIN C. F., JR., CULBERTSON J. K. 477.1 R-MODE FACTOR ANALYSIS OF CINCINNATIAN, UPPER ORDOVICIAN, LIMEST
AAPG 5103
                    DNES, ABST.J
                                    OSBORNE R. H.
             477.2 STRATIGRAPHY OF PRODUCING GEOTHERMAL FIELDS, ABST.
AAPG 5103
             478-1 PALEDCURRENTS AND SHORELINE ORIENTATIONS IN GREEN HIVER FORMATION N, EDGENE, RAVEN RIDGE AND RED WASH AREAS, NORTHEASTERN UINTA BA
AAPG 5103
             SIN, UTAH, ABST. FICARD M. D.
478.2 SHORELINE PROCESSES, ABST. FILKEY O. H.
AAPG 5103
             478.3 MINERALOGY OF 140-FOOT CORE FROM MILLCOX PLAYA, COCHISE, ARIZONA
AAPG 5103
             ABST. PIPKIN B. M.
479-1 SEDIMENTATION IN ANDAMAN BASIN, NORTHEASTERN INDIAN DCEAN, ABST.
AAPG 5103
                        RODOLFO K. S.
AAPG 5103
             479.2 CONCEPTS IN LATE PALEDZOIC CORRELATIONS, ABST. J ROSS C. A.
AAPG 5103
AAPG 5103
             479.3 EXPLORATION IN AUSTRALIA, BY TITLE ONLY; RUDD E. A. 479.4 VILLAFRANCHIAN AGE AND ITS RADIOMETRIC DATING, II, ABST.; SAVAG
                                CURTIS G. H.
             480.1 GEOLOGIC QUANTIFICATION-DESCRIPTION, NUMBERS, SUCCESS RATIO, THE
AAPG 5103
                     NUMBERS GAME, OR EVALUATING OUR WORK WITHOUT ACTUALLY USING DIC
                    E. ABST. J SCHWADE I. T.
AAPG 5103
             480.2 SILICA-SOURCE AND DISTRIBUTION IN SOUTHEASTERN ALASKA, ABST. 3 S
                    HARMA G. D.
             481.1 CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, ABST. J SIEG
AAPG 5103
             EL F. R., SCHROEDER J. H., BONAPARTE J. F.,
481.2 ALASKAN EXPLORATION, ABST., SINONSON R. R.,
                                                                           HERBST R.
                                                                          PICHEL G. B.
AAPG 5103
             482.1 RELATIONSHIPS BETWEEN GEOLOGISTS AND GEOPHYSICISTS, ABST. J
                                                                                           SMIT
AAPG 5103
             482.2 EDUCATIONAL PROGRAMS OF AMERICAN GEOLOGICAL INSTITUTE, ABST.
AAPG 5103
             NYDER J. L.
482.3 SHELF TO DEEP- SEA SEDIMENT TRANSPORTATION IN THE GULLY SUBMARIN
 AAPG 5103
                     E CANYON OFF NOVA SCOTIA, ABST., STANLEY D. J., JAMES N. P.,
JUCO J., MARLONE J. I.
             482.4 UNIQUE PLAYA SCRAPER AND FURROW NEAR MCKITTRICK, CALIFORNIA, ABS
 AAPG 5103
             T.J STONE R. O.
483.1 NATURE AND RECOGNITION OF LIMESTONE TURBIDITES, MARATHON REGION,
 AAPG 5103
                      TEXAS, ABST. J THOMSON A.
             483.2 AUSTRALIA, GEOPHYSICAL EXPLORATION, AND GREAT ARTESIAN BASIN, AB
 AAPG 5103
```

```
ST., THRALLS H. M. 483.3 NOMENCLATURE FOR SEDIMENTARY ROCKS, ABST., TRAVIS R. B.
AAPG 5103
            484.1 CRITERIA USEFUL IN INTERPRETING ENVIRONMENTS OF UNLIKE BUT TIME-
AAPG 5103
                   EQUIVALENT CARBONATE UNITS, CAPITAN REEF COMPLEX, MEST TEXAS AND NEW MEXICO, ABST.) TYRRELL W. W., JR.
            484.2 RELATION OF GRAIN SIZE TO SEDIMENTARY PROCESSES, ABST. J VISHER
AAPG 5103
            484.3 TIME SURFACES, VACUITY, AND MAPPABILITY IN STRATIGRAPHY, ABST.
AAPG 5103
            MENGERD S. A., SZABO E.
485.1 DISH STRUCTURE, A PRIMARY SEDIMENTARY STRUCTURE IN COARSE TURBID
AAPG 5103
            ITES, ABST. J WENTWORTH C. M.
485.2 COLUMBIA RIVER SAND MAVES, ABST. J WHETTEN J. T., FULLAM T. J.
AAPG 5103
            485.3 MICROFACIES AND SEDIMENTARY STRUCTURES IN DEEPER-MATER LIME MUDS
AAPG 5103
                    TONES, ABST. J WILSON J. L.
            486.1 K-AR HINERAL AGE OF ASH BED IN PICO FORMATION, VENTURA BASIN, CA
AAPG 5103
            LIFORNIA, ABST.J YEATS R. S., MCLAUGHLIN W. A., EDWARDS G.
486.2 RAILROAD GAP AREA, NEW RESERVES IN OLD PROVINCE, ABST.J ZENI M.
AAPG 5103
                       CUNNINGHAM J. S.
                    STRATIGRAPHY AND STRUCTURE, PART OF ATHENS PLATEAU, SOUTHERN QUA
AAPG 5104 504
                    CHITAS, ARKANSAS, HALTHALL B. H.
                    MADISON LIMESTONE, MISSISSIPPIAN, WIND RIVER, WASHAKIE, AND OHL
AAPG 5104
            529
                    CREEK MOUNTAINS, WYOMING! SANDO W. J.
                    UPPER CRETACEOUS STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNI
AAPG 5104
            558
                    A AND UREGONS PETERSON G. L.
                    SUBMARINE SLIDES IN MHITE LIMESTONE GROUP, JAMAICA) ROBINSON E. STRATIGRAPHY AND STRUCTURE OF NORTHEASTERN NEWFOUNDLAND BEARING
AAPG 5104
            569
AAPG 5104
            579
                    ON DRIFT IN NURTH ATLANTICS
                                                     KAY H.
                    BRACHIUPOD ZONATION AND CORRELATION OF SAPPINGTON FORMATION OF W
AAPG 5104
            601
                    ESTERN MONTANA) GUTSCHICK R. C., RODRIGUEZ J.
SEDIMENTOLOGIC EVIDENCE ON EDCENE CORRELATIONS, SANTA YNEZ HOUNT
AAPG 5104
            607
                    AINS, CALIFORNIA) STAUFFER P. H. CORES, SAMPLES, AND ELECTRIC LOGS-NEEDS AND AVAILABILITY.
AAPG 5104
            612
                    T OF CGAMITTEE ON PRESERVATION OF SAMPLES AND CORES) FRYE J. C. DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 196
AAPG 5104
            621
                    5-DISCUSSION AND REPLY) FORGOTSON J. M., SR., DONDY J. C., JR.
                    , BERRYHILL R, A., SIMPSON W. L.
UNCONFURMITY ANALYSIS-ADDENDUM; CHENOWETH P.
AAPG 5104
            623
AAPG 5105
                    GEOLOGY OF SELECTED SEDIMENTARY BASINS-INTRODUCTION; COMBS E. J
            648
AAPG 5105
            651
                    TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIELDS
                       ILHAN E.
                                                               KHUDOLEY K. H.
AAPG 5105
                    PRINCIPAL FEATURES OF CUBAN GEOLOGY
            668
                    GEOLOGY OF PARRAS BASIN AND ADJACENT AHEAS OF NORTHEASTERN MEXIC
AAPG 5105
             678
                                         MURRAY G. E.
                        WEIDIE A. E.,
                    PROBLEMS OF PLIOCENE, PANNONIAN FACIES, RUMANIAJ PAUCA M.
AAPG 5105
            696
                    GEOLOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POWDER RIVER BASI
AAPG 5105
             705
                    N, MYOMING, BERG R. R., TENNEY C. S. GROWTH FAULTING IN MCALESTER BASIN OF OKLAHOMAS KOINM D. N.,
AAPG 5105
            710
                    ICKEY P. A.
                    STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYAJ CONANT L. C. . G
AAPG 5105
            719
                    DUDARZI G. H.
                    PROGRESS OF EXPLORATION IN NORTH SEAJ KENT P. E.
AAPG 5105
             731
                    GEOLOGY AND EXPLORATION OF THREE BASS STRAIT BASINS, AUSTRALIA
AAPG 5105
             742
                                    HOPKINS B. M.
                     WEEKS L. G. .
                    DUTLINE OF GEOLOGY OF NIGER DELTAJ SHORT K. C., STAUBLE A. J.
AAPG 5105
             761
                    PRINCIPAL FEATURES OF CUBAN GEOLOGY-DISCUSSION AND REPLY) HATTE
AAPG 5105
             780
                               KHUDOLEY K. M.
                    N C. W.s
                    PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTAH, NORTHEAST
AAPG 5105 791
                    ERN NEVADA, AND SUUTH-CENTRAL IDAHO-DISCUSSION AND REPLY) BISSE
                    LL H. J., ROBERTS R. J., CRITTENDEN M. D., JR., TOOKER E. M.,
MORRIS H. T., HOSE R. K., CHENEY T. M.
             813.1 BASIC COMPUTING CUNCEPTS, ABST. J WILSON D. 813.2 INTRODUCTION TO GEOLOGICAL COMPUTING, ABST. J WAGNER F. J.
AAPG 5105
AAPG 5105
             813.3 SOME GEOLOGICAL APPLICATIONS OF TREND-SURFACE ANALYSIS, ABST.
AAPG 5105
                    READ W. A.
AAPG 5105
             813.4 COMPUTER USAGES IN RECORDING, STORAGE, AND ANALYSIS OF GEOLOGICA
             L DATA, ABST.; HEA J. P., CONLEY C. D.
814.1 COMPUTER USAGE IN WELL LOGGING, ABST.;
                                                                  DOMPS G.
AAPG 5105
             814.2 ADVENT OF DIGITAL TECHNOLOGY, ABST. J BERG K. E.
AAPG 5105
             814.3 STANDARD DIGITAL SEISHIC FORMATS, ABST. , MATHEMS D. S.
AAPG 5105
AAPG 5105
             814.4 BINARY-GAIN RECORDING AND PROCESSING, ABST. J REYNOLDS F.
             814.5 CONVOLUTION AND DECONVOLUTION, ABST. J CANTHELL T.
AAPG 5105
```

AA	PG	5105	814.6	APPLICATION OF NEW SEISMIC METHODS TO STRATIGRAPHIC- TRAP EXPLOR ATION, ABST. J. COX M.
AA	PG	5106	828	EDMETAMORPHISM, AND DIL AND GAS IN TIME AND SPACEJ LANDES K. K.
AA	PG	5106	842	SOURCE ROCKS AND CRITERIA FOR THEIR RECOGNITION; FULORIA R. C.
		5106	849	PALEOCLIMATIC INTERPRETATIONS OF SOME MESOZOIC FLORAL SEQUENCES
AA	PG	5106	864	LOWER CRETACEOUS STRATIGRAPHIC DISCONTINUITY IN NURTHERN CALIFOR NIA AND OREGON) PETERSON G. L.
AA	PG	5106	873	UPPER PALEDCENE BURIED CHANNEL IN SACRAMENTO VALLEY, CALIFORNIA) DICKAS A. B., PAYNE J. L.
AA	PG	5106	883	STRATIGRAPHY OF UPPER CAMBRIAN-LOWER ORDOVICIAN SUBSURFACE SEQUE NCE IN WILLISTON BASIN; LUCHMAN-BALK C., WILSON J. L.
AA	PG	5106	918	CINCINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY, OHIO; FORD J
AA	PG	5106	937	HURRICANES AS GEOLOGICAL AGENTS, SOUTH TEXAS COAST! HAYES M. O.
		5106	942	CHIMNEYHILL LIMESTONE SEQUENCE, SILURIAN, HUNTON GROUP, OKLAHOMA, REVISED). AMSDEN T. H.
AA	PG	5106	945	A CLASSIFICATION OF SUBSURFACE BODIES OF FRAGMENTED ROCKS) HOWARD J. H.
AA	PG	5106	951	CRITICAL ANALYSIS OF STACK SEISHIC SYSTEMS! NUGENT L. E., JR.
AA	PG	5106		STATISTICS OF DRILLING AND RELATED DATA FOR OIL AND GAS INDUSTRY IN NORTH AMERICA-1966) RYNIKER C.
AA	PG	5106	973.2	NORTH AMERICAN DRILLING ACTIVITY IN 1966; DILLON E. L., VAN DY KE L. H.
AA	PG	5106	1004	OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN 1966) RICHAR DS H. G., YOUNG D. M., KREIDLER W. L., VAN TYNE A. M., LYTLE
			,	W. S., LATIMER I, S., JR., NORLING D. L., JOHNSON A. W., AL KIRE R. L.
		5106		DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966) NOSON E., VAN DEN BERG J., SHANN D. H., CARPENTER G. L., MILHOUS H. C.
		5106		DEVELOPMENTS IN MICHIGAN IN 1966; ELLS G. D., IVES R. E.
AA	PG	5106	1045	DEVELOPMENTS IN NORTH MID-CONTINENT IN 1966) PUGH E. E., JR.
AA	PG	5106	1048	EXPLORATION IN OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1966; SUM MERS F. C., JR.
AA	PG	5106	1053	DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW MEXICO IN 1966) SAX N. A.
		5106		DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1966; COOKE L. S.
		5106		DEVELOPMENTS IN SOUTH TEXAS IN 1966; BISHOP B. A., JENNINGS A. R., SHAMBAUGH J. S.
-		5106		DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 196 6) BERRYHILL R. A., SIMPSON W. L., HIHYARD P.
		5106		DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1966; CLARK T. G., MCGREW A. R.
		5106		DEVELOPMENTS IN LOUISIANA GULF COAST IN 1966; WHITE G. R., RID DLE H. L.
AA	PG	5106	1100	DEVELOPMENTS IN SOUTHEASTERN STATES IN 19661 GUY S. C.
		5108		DEVELOPMENTS IN NURTHERN ROCKIES IN 1966; LANE B. B., ASHMORE H. T., HUNTER J. D.
		5106		DEVELOPMENTS IN FOUR CURNERS INTERMOUNTAIN AREA IN 1966; REESE D. L.
		5106		DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN NE BRASKA IN 1966J HAYNES E. H. DEVELOPMENTS IN MEST CUAST AREA IN 1966J DOELL E. C.
A A	00	5106	1129	DEVELOPMENTS IN WEST COAST AREA IN 1966) DOELL E. C. DEVELOPMENTS IN ALASKA IN 1966) EAST E. H.
		5106		
			1152 1163	DEVELOPMENTS IN EASTERN CANADA IN 19667 MILNE J. E. S., HOWIE
	PG	5107	1170	R. D. HERITAGE OF THE PETROLEUM GEOLOGISTA HALBOUTY M. T.
		5107		EXPANDING ROLE OF COMPUTER IN GEOLOGY) DILLON E. L.
			1202	CURRENT USES OF COMPUTERS BY EXPLORATION GEOLOGISTS; FORGOTSON J. M., JR., IGLEHART C. F.
AA	PG	5107	1225	GEOLOGIC QUANTIFICATION- DESCRIPTION, NUMBERS, SUCCESS RATIO, S CHADE 1. T.
	PG	5107	1240	FLUID-RELEASE MECHANISMS IN COMPACTING MARINE HUDROCKS AND THEIR IMPORTANCE IN OIL EXPLORATIONS POWERS M. C.
A	PG	5107	1255	CRUDE- OIL CORRELATIONS AND THEIR ROLE IN EXPLORATION; BARBAT W
A	PG	5107	1293	CARBON ISOTOPIC COMPOSITION OF CRUDE OILS FROM ELLENBURGER GROUP, LOWER ORDUVICIAN, PERMIAN BASIN, WEST TEXAS AND EASTERN NEW ME
A	PG	5107	1304	XICO; KVENVOLDEN K. A., SQUIRES R. M. TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL SHELF, ITALY;
				RIZZINI A., PASSEGA R., BORGHETTI G.

```
GEOLOGY AND HYDROCARBONS, DENISON TROUGH, AUSTRALIAJ POWER P. E
AAPG 5107 1320
                  GEOLOGY NEAR HUALLACOCHA LAKES, CENTRAL HIGH ANDES, PERUJ SZEKE
AAPG 5107 1346
                  LY T. S.
AAPG 5107 1354
                  CRITIQUE OF HYPOTHESIS OF CONTINENTAL DRIFT; OPPENHEIM V.
                  NEW MEMBERS OF UPPER CRETACEOUS FOX HILLS FORMATION IN SOUTH DAK
AAPG 5107 1361
                  OTA, REPRESENTING DELTA DEPOSITS; PETTYJOHN W. A.
AAPG 5108 1435
                  PETROLEUM DEVELOPMENTS IN MEXICO IN 19663 MINA UHINK F.
                  REVIEW OF 1966 PETROLEUM DEVELOPMENTS IN SOUTH AMERICA, CENTRAL
AAPG 5108 1445
                  AMERICA, AND CARIBBEAN AREA; HADLEY W. H.,
                                                                   NEFF C. H.
AAPG 5108 1512
                  PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 1966)
                  PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1966/ BOWERMAN J. N. PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1966/
                                                                       BUNERHAN J. N.
AAPG 5108 1564
AAPG 5108 1587
                  CORDRY E. A.
                  PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1966; MASON
AAPG 5108 1626
                   J. F., MODRE Q. H.
                  PETROLEUM DEVELOPMENTS IN FAR EAST IN 1966; DALTON H. W. PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1966;
AAPG 5108 1649
AAPG 5108 1669
                   RUDD E. A., KEAR D.
AAPG 5108 1677
                  A. I. LEVORSEN MEMORIAL AWARDS A. A. P. G.
AAPG 5108 1686
                  HEAVY DIL SITUATION IN WESTERN MISSOURI, ABST. ANDERSON K. H.,
                     WELLS J.
                              S.
AAPG 5108 1687.1 REGIONAL OIL POSSIBILITIES OF ABILENE- NEMAHA ANTICLINE AREA, NO
                   RTHEAST KANSAS, ABST. J BROWN D. M.
AAPG 5108 1687.2 STRATIGRAPHIC APPLICATIONS OF DIPMETER DATA IN MID-CONTINENT, AB
ST.) CAMPBELL R. L., JR.
AAPG 5108 1687.3 EARLY PALEOZOIC OVERLAP, SOUTHERN MID-CONTINENT, ABST.; CHENOME
                   TH P. A.
AAPG 5108 1687.4 PRE-PERHIAN PALEDZOIC STRATA OF LAS ANIMAS ARCH-NEW DIL PROVINCE
, ABST. J CLAIR J. R., VOLK R. W.
AAPG 5108 1687.5 PETROLEUM HYDROGEOLOGY, ABST. J DICKEY P. A.
AAPG 5108 1688.1 DALHART BASIN CHALLENGES THE EXPLORATION GEOLOGIST, ABST.; DOBE
                  RVICH G., TAYLOR I. D.
AAPG 5108 1688.2 MISSISSIPPIAN ROCKS OF WESTERN KANSAS, ABST. J GOEBEL E. D.
AAPG 5108 1688.3 UNIT REGIONAL VALUE CONCEPT AND ITS APPLICATION TO KANSAS, ABST.
                     GRIFFITHS J. C.
AAPG 5108 1688.4 SOME INTERESTING ASPECTS OF CARBONATE OIL ACCUMULATION IN MID-CO
                  NTINENT AREA, ABST. J HARRIS J. F.
AAPG 5108 1689.1 DRDDVICIAN OIL IN SEDGWICK EMBAYMENT, ABST. F KING C. R.
AAPG 5108 1689.2 USE OF CLAY MINERALOGY IN DETERMINING SOURCE OF BASIN SANDS, BY
                  TITLE UNLY HANLEY F. H., JR.
AAPG 5108 1689.3 DEPOSITION OF CHESTER SANDSTONES OF MISSISSIPPIAN AGE IN SOUTHWE
                                          MARDEN D. N.
                  STERN KANSAS, ABST. J
AAPG 5108 1689.4 AN APPLICATION OF DIRECTIONAL FEATURES AND SCALAR PROPERTIES OF
                  SEDIMENTS TO HYDROCARBON EXPLORATION, ABST. J MCDANIEL G. A.
AAPG 5108 1689.5 CHEROKEE SAND POSSIBILITIES, CENTRAL KANSAS, ABST. J MUELLER G.
AAPG 5108 1690.1 DEPOSITIONAL ENVIRONMENT OF SPRIO SANDS IN ARKOMA BASIN, ABST. J
POTTS R. H., JR.

AAPG 5108 1690.2 APPLICATION OF TREND ANALYSIS TO PRE-MORROW SURFACE, SOUTHEASTER
                   N HUGOTON EMBAYMENT AREA, ABST.
                                                       SCHRAMM M. W., JR.
AAPG 5108 1690.3 GEOPHYSICAL EVIDENCE OF UNTAPPED OR INSUFFICIENTLY EXPLORED PART
                  S OF STRATIGRAPHIC SECTIONS, ABST. J
                                                           THRALLS H. M.
AAPG 5108 1690.4 BASIS FOR RED FORK SANDSTONE EXPLORATION IN NORTHWEST OKLAHOMA.
                  ABST.J
                          WITHROW P. C.
                  MESOZOIC STRATIGRAPHY OF HONDURASJ MILLS R. A., HUGH K. E., F
AAPG 5109 1711
                  ERAY D. E.
                                SHOLFS H. C.
AAPG 5109 1787
                  DEEP- SEA DRILLING PROJECT! JOIDES
ISLAND ARC SYSTEM IN ANDAMAN SEA! NEEKS L. A., HARBISON R. N.,
AAPG 5109 1803
                     PETER G.
AAPG 5109 1816
                  OCEAN- RIDGE SYSTEM IN NORTHWEST AMERICAL BOSTROM R. C.
                  BASIN SUBSIDENCE AND HYPERSUBSIDENCES KAMEN-KAYE M.
AAPG 5109 1833
AAPG 5109 1843
                  DEPOSITIONAL ENVIRONMENT OF SPARLAND CYCLOTHEM, PENNSYLVANIAN, I
                   LLINOIS AND FOREST CITY BASINS! MANOS C.
                  NOTE 34- RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1964-1966.
AAPG 5109 1862
                   AMERICAN COMMISSION ON STRATIGRAPHIC NOMENCLATURES HARKER P.
                  NOTE 35" APPLICATION TO AMERICAN COMMISSION ON STRATIGRAPHIC NOM
AAPG 5109 1868
                  ENCLATURE FOR AN AMENDMENT OF ARTICLE 3 AND ARTICLE 13, REMARKS C
AND E OF THE CODE OF STRATIGRAPHIC NOMENCLATURE TO DISALLOW REC
OGNITION OF NEW STRATIGRAPHIC NAMES THAT APPEAR ONLY IN ABSTRACT
                   S, GUIDEBOOKS, MICROFILMS, NEMSPAPERS, OR IN COMMERCIAL OR TRADE
```

```
JOURNALS; DEFORD R. K., WILSON J. A., SMAIN F. M.
DIRECTION OF UPPER PALEDZOIC CURRENTS, CENTRAL ALABAMA; WHISONA
AAPG 5109 1870
                    NT R. C.
AAPG 5109 1874
                    PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, DISCUSSION AND REPLY
                    BORNHAUSER M., WALTHALL B. H., WALPER J. L.
PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, RIFTING OR CONTINENT
AAPG 5109 1875
                     AL THRUST, DISCUSSION AND REPLY) MEYERHOFF H. A.,
                          HALPER J. L.
AAPG 5109 1898.1 SPECTACULAR DIL-FIELD FIRES, BY TITLE ONLY)
AAPG 5109 1898.2 TERTIARY WIND RIVER FORMATION, URANIUM RESOURCES AND GEOLOGY, AB
AAPG 5109 1899.1 AN ASTRONAUT, BY TITLE UNLYJ
AAPG 5109 1899.2 FUTURE ROLE OF ROCKY MOUNTAIN COAL, BY TITLE UNLY) AVERITY P.
AAPG 5109 1899.3 KEYNOTE ADDRESS, BY TITLE ONLY! BARRON T. D.
AAPG 5109 1899.4 DEVONIAN GEOLOGY OF CANADA, MONTANA, AND WYDMING, BY TITLE ONLYS
BASSETT G., STOUT J.
AAPG 5109 1899.5 TRIASSIC - JURASSIC OF ALBERTA, SASKATCHEHAN, HANITUBA, HONTANA,
AND NORTH DAKOTA, ABST.; CARLSON C. E.,
AAPG 5109 1899.6 GEOLOGY OF THE MOON, ABST.; CLINTON N. J.
                                                                       GIBSON H. A.
AAPG 5109 1899.7 USE OF NUCLEAR EXPLOSIVES IN DIL AND GAS PRODUCTION, ABST. J COF
FER H. F., GRIER H. E., ARONSON H. H.
                    FER H. F.
AAPG 5109 1900.1 ISOSTASY AND OVERTHRUSTING IN WESTERN WYOMING, ABST. J CROSBY G.
AAPG 5109 1900.2 EDCENE GRESN RIVER FORMATION, MULTIPLE MINERAL RESUURCE, ABST.J
CULBERTSON W. C., DYNI J. R., BROBST D. A
AAPG 5109 1900.3 HABITAT OF DIL IN ROCKIES, BY TITLE ONLY, C
                                                                        CURRY W. . III
AAPG 5109 1900.4 WESTERN CORDILLERA, ALASKA TO MEXICO, ABST. J EARDLEY A. AAPG 5109 1901 DEVONIAN- MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONT
                    DEVONIAN- MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONTINENT AR
EA, ABST., GUEBEL E. D., HILPMAN P. I.
AAPG 5109 1902.1 CONTRIBUTION OF CUMPUTERS TO EXPLORATION, MANAGEMENT VIEWPOINT,
                             GREEN J. E
                     ABST.
AAPG 5109 1902.2 QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOWER CRETACEOUS COMPLE
X, BY TITLE ONLY) GRIFFITH L. S., PITCHER M. G., RICE G. W. AAPG 5109 1902.3 MARINE AND CHANNEL SANDSTONES IN LOWER CRETACEOUS UF D-J BASIN,
                     BY TITLE ONLY! HARMS J.,
                                                     EXUM F.
AAPG 5109 1902.4 EXPLORATION MANAGEMENT? ESP OR IBM, BY TITLE ONLY? HENDRICKSON
AAPG 5109 1902,5 REGIONAL PRECAMBRIAN TECTONICS AND STRATIGRAPHY OF ROCKY MOUNTAI
NS WITH EMPHASIS ON WYUMING PROVINCE, ABST.) HOUSTON R. S.
AAPG 5109 1902.6 PRE- PENNSYLVANIAN, POST- CAMBRIAN GEOLOGY UF CORDILLERAN TROUGH
, BY TITLE UNLY LANGENHEIM R., JR.
AAPG 5109 1903-1 MISSISSIPPIAN GEOLOGY UF CANADA AND MILLISTON BASIN, BY TITLE ON
                     LY3 MACAULEY G.
AAPG 5109 1903.2 MISSISSIPPIAN AND PENNSYLVANIAN STRATIGRAPHY IN MIDDLE AND SOUTH
                     ERN ROCKY MOUNTAINS, ABST. J MALLORY W. N
AAPG 5109 1903.3 MIDDLE DEVONIAN FACIES RELATIONS, ZAMA AREA, ALBERTA, CANADA, BY
                                                     GRIFFITH L. S.
                                     HCCAMIS J.,
                      TITLE ONLY
AAPG 5109 1903.4 BANK-TO- BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES, GU
ADALUPE MOUNTAINS, TEXAS, ABST.; MCDANIEL P. N., PRAY L. C. AAPG 5109 1903.5 TERTIARY WASATCH- GREEN RIVER FORMATIONS OF MESTERN MYOMING, UTA
                     H, AND WESTERN COLORADO, DIL AND GAS, BY TITLE ONLY; MCDONALD R
AAPG 5109 1903.6 COMPUTER AS AID TO GEOLOGIC COMMUNICATION, ABST.)
                                                                                  HEADER R.
AAPG 5109 1904.1 PERMIAN SYSTEM OF SOUTHERN ROCKY MOUNTAINS AND SURROUNDING PROVI
                     NCES, ABST. J HOMPER J. A.
AAPG 5109 1904.2 CAMBRIAN HISTORY OF MESTERN UNITED STATES, ABST. , PALMER A. R.
AAPG 5109 1904.3 REGIONAL ORDOVICIAN STRATIGRAPHY OF ROCKY MOUNTAIN REGION, ABST.
; PATTERSON J. R.
AAPG 5109 1904.4 JURASSIC AND TRIASSIC OF WYOMING AND SOUTHERN ROCKIES, ABST.J P
                     IPIRINGOS G. N.
AAPG 5109 1905.1 EXPLORATION PROGRESS IN ALASKA, BY TITLE ONLY; REQUIST N. N.
AAPG 5109 1905.2 GEOTHERNAL ENERGY, ABST, REYNOLDS M. J.
AAPG 5109 1905.3 BITUMINOUS SANDSTUNE DEPOSITS OF UTAH, BY TITLE ONLY)
                                                                                       RITZMA H.
AAPG 5109 1905,4 BREAKING GEULUGICAL COMMUNICATION BARRIERS, ABST.J ROLD J. W.
AAPG 5109 1906.1 LOWER CRETACEUUS OF MONTANA, NORTH DAKOTA, AND CANADA, BY TITLE
ONLY RUDKIN R. A.

AAPG 5109 1906.2 TERTIARY FORT UNION FORMATION OF NORTHERN ROCKIES, ABST. SEARS
M. A., JR., SULLIVAN J. J.
AAPG 5109 1906.3 PENNSYLVANIAN GEOLOGY OF WESTERN MID-CONTINENT, ABST., SWANSON
AAPG 5109 1906.4 GEOLOGY OF CANADIAN HEAVY OIL SANDS, ABST. J VIGRASS L. W.
AAPG 5109 1907.1 RATES OF SEDIMENTATION AND INTRABASIN DEFORMATION, UPPER CRETACE
```

			and the second s
AAPG	5109	1907.2	OUS, RUCKY MOUNTAIN REGION, ABST., WEIMER R. J. LOWER CRETACEOUS OF MYDMING AND SOUTHERN ROCKIES, ABST., YOUNG
	3.07	170112	R. G.
AAPG	5110	1928.1	ROCKY MOUNTAINS- EXPLORATION UNLIMITED BENTZIN D. A., EDITOR,
			BITTER R. K., EDITGR, POWERS R. B., EDITOR, WARNER M. A., EDI
	5110	1028 2	TOR ROCKY MOUNTAINS- EXPLORATION UNLIMITED. INTRODUCTIONS BENTZIN D
-	3110	1450.5	. A.
AAPG	5110	1929	SALT SOLUTION AND SUBSIDENCE STRUCTURES, WYOMING, NORTH DAKOTA,
			AND MONTANAS PARKER J. N.
AAPG	5110	1948	TRAP MECHANICS IN NISKU FORMATION OF NORTHEAST MONTANA; SWENSON
	5110	1050	R. E. CACHE FIELD-A PENNSYLVANIAN ALGAL RESERVOIR IN SOUTHWESTERN COLO
MAFU	2110	1424	RADDI GRAY R. S.
AAPG	5110	1979	STONY MOUNTAIN, ORDOVICIAN, AND INTERLAKE, SILURIAN, FACIES ANAL
			OGS OF RECENT LOW-ENERGY MARINE AND SUBAERIAL CARBONATES, BAHAMA
			SI ROEHL P. O.
AAPG	5110	2033	USE OF SEDIMENTARY STRUCTURES IN DETERMINATION OF DEPOSITIONAL ENVIRONMENTS, MESAVERDE FORMATION, WILLIAMS FORK MOUNTAINS, COLOR
			ADDS MASTERS C. D.
AAPG	5110	2044	RELATIONSHIP OF LOWER CRETACEOUS DEPOSITIONAL ENVIRONMENT TO DIL
			ACCUMULATION, NORTHEASTERN POWDER RIVER BASIN, MYTHING! STAPP
			R. W.
AAFU	5110	2056	THEORY OF PALEOZOIC DIL AND GAS ACCUMULATION IN BIG HORN BASIN, MYOMING; STONE D. S.
AAPG	5110	2115	PITCHFURK DIL FIELD, PARK COUNTY, WYOMING) COE A. V. R.
AAPG	5110	2122	INFLUENCE OF GEOLOGIC HETEROGENEITIES ON SECONDARY RECOVERY FROM
			PERMIAN PHOSPHORIA RESERVOIR, COTTONHOOD CREEK FIELD, WYOMING)
	5110	2122	MCCALEB J. A., MILLINGHAM R. W. EAGLE SPRINGS OIL FIELD, RAILROAD VALLEY, NYE COUNTY, NEVADA; M
	3110	2133	URRAY D. K., BORTZ L. C.
AAPG	5110	2146	STANDARD STRATIGRAPHIC CODE ADOPTED BY AAPG! COMM., STAND. STRA
		****	T. CODING, COHEE G. V.
AAFU	5110	2150	OIL AND GAS OPERATIONS IN WEST VIRGINIA, 1966, ADDENDUM; LATIME R I. S., JR.
AAPG	5110	2161.1	GEOPHYSICAL STUDIES OF CONTINENTAL SLOPE, SCARP, AND BASIN, EAST
			ERN GULF OF MEXICO, ABST. ANTOINE J. N., JONES B. R.
AAPG	5110	2161.2	TECTONIC CONTROL OF CONFIGURATION OF BAHAMA BANKS, ABST.) BALL M.
AAPG	5110	2162.1	FLORIDA EMBANKMENT COMPARED WITH MISSISSIPPI EMBAYMENT, ABST.;
			BANKS J. E.
AAPG	5110	2162.2	DIFFUSION AND SETTLING OF SUSPENDED SEDIMENT AT RIVER MOUTHS, A
			COMPUTER SIMULATION MODEL, ABST. J BONHAM-CARTER G. F., SUTHERL AND A. J.
AAPG	5110	2162.3	MHY AND WHITHER GULF COAST ASSOCIATION OF GEOLOGICAL SOCIETIES,
			ABST.3 BOWLING L.
AAPG	5110	2162.4	MARINE AND TERRESTRIAL PLICENE AND PLEISTOCENE DEPOSITS OF FLOR
AAPG	5110	2143.1	IDA, ABST. J BROOKS H. K., CONKLIN C. V. SHALE DIAPIRS OF LOWER TEXAS GULF COAST AS TYPIFIED BY NORTH LAW
			ARD DIAPIR, ABST. J BROONER F. I., JR.
AAPG	5110	2163.2	MORLD-WIDE EXPLORATION EFFORT AND ITS EFFECT ON GULF COAST GEOLD
AADG	5110	2163.	GIST, BY TITLE ONLY) BURKE R. A. PALEOCLIMATIC SIGNIFICANCE OF BRYOZOAN METRARABDOTOS, ABST.; CH
	3110	210313	EETHAM A. H.
AAPG	5110	2163.4	DIAPIRS IN SOUTHWESTERN GULF OF MEXICO, ABST. J EWING J.
AAPG	5110	2163.5	DEPOSITIONAL SYSTEMS IN WILCOX GROUP OF TEXAS AND THEIR RELATION
			SHIP TO DIL AND GAS OCCURRENCE, ABST. FISHER W. L., MCGOWEN J. H.
AAPG	5110	2164-1	RECENT DELTAIC DEPOSITS OF MISSISSIPPI RIVER, THEIR DEVELOPMENT
			AND CHRONOLUGY, ABST.; FRAZIER D. E.
AAPG	5110	2164.2	A LOCAL GEOLOGIST TRIES TO EXPLAIN SAN ANTONIO, BY TITLE ONLY!
AAPG	5110	2164.9	GRAY W. R. HIDDEN TRENDS AND FEATURES, ABST., HALBOUTY M. T.
AAPG	5110	2164.4	CALCAREOUS NANNOPLANKTON ZONATION OF CENOZOIC OF GULF COAST AND
			CARRIBBEAN- ANTILLEAN AREA, AND TRANSOCEANIC CORRELATION, ABST. 3
			HAY M. N., MOHLER H. P., ROTH P. H., SCHMIDT R. R., BOUDRE
-	5110	2145.4	AUX J.E. ' HYPOTHESIS CONCERNING DRIGIN AND DEVELOPMENT OF SALT STRUCTURES
- A-	3110	-10341	IN GULF OF MEXICO SEDIMENTARY BASIN, ABST. J JONES B. R., ANTUI
	-		NE J. W., BRYANT W. R.
AAPG	5110	2165.2	GROUNDWATER FLOW AND GEOTHERMAL REGIME OF FLORIDA PLATEAU, ABST.
			S KOHOUT F.

```
AAPG 5110 2165.3 STRATIGRAPHIC UTILITY OF SPHAEROIDINELLA CUSHMAN IN LOUISIANA, A BST., LEUTZE W. P. AAPG 5110 2166.1 SOURCE OF DETRITUS IN GUEYDAN, CATAHOULA, FORMATION, SOUTHERN TE
XAS GULF COAST, ABST., LINDEMANN W. L., MCBRIDE E. F.
AAPG 5110 2166.2 ENERGY-PAST, PRESENT, AND FUTURE, BY TITLE UNLY) MCGEE D. A.
AAPG 5110 2166.3 FUTURE HYDRUCARBON PROVINCES OF GULF OF MEXICO- CARIBBEAN REGION
                        ABST. J HEYERHOFF A. A.
AAPG 5110 2166.4 STRATIGRAPHY OF EDWARDS AND ASSOCIATED FORMATIONS, WEST-CENTRAL
TEXAS, ABST.; MOURE C. H., JR.
AAPG 5110 2167.1 IMBALANCE OF SULFUR SUPPLY AND DEMAND, AND FUTURE RESOURCES, BY
                      TITLE UNLYS MYERS J. C.
AAPG 5110 2167.2 ROLE OF FEDERAL GOVERNMENT IN CHANGING ENERGY PICTURE, BY TITLE
ONLY) DCONNOR L. J.

AAPG 5110 2167.3 GRAVITY PROFILE OF SOUTH FLORIDA SHELF, ABST., OGLESBY W. R.
AAPG 5110 2167.4 JURASSIC SEDIMENTS OF MISSISSIPPI AND ALABAMA, ABST. J OXLEY M.
AAPG 5110 2167.5 ORGANIC MATTER IN BOTTOM SEDIMENTS, CHOCTAWHATCHEE BAY, FLORIDA, ABST., PALACAS J. G.
AAPG 5110 2168.1 SOME PROBLEMS IN MARINE GEOLOGY, GULF OF MEXICO, ABST., PHLEGER
AAPG 5110 2168.2 DEVELOPMENT OF BASIN-IN-BASIN HONEYCOMB OF FLORIDA BAY AND NORTH
EASTERN CUBAN LAGUON, ABST., PRICE M. A.
AAPG 5110 2168.3 ROLE OF MICRO-ORGANISHS IN FORMATION OF LIMESTONE, ABST. PURI
                     H. S., COLLIER A.
AAPG 5110 2169.1 RESUME OF JURASSIC TO RECENT SEDIMENTATION HISTORY OF GULF OF ME
                                              RAINWATER E. H.
                     XICO BASIN, ABST.J
AAPG 5110 2169.2 STRUCTURAL AND STRATIGRAPHIC TRAPS RELATED TO EXTRUSIVE ROCKS IN
                       SOUTH-CENTRAL TEXAS, ABST.
                                                           RIVES J. S
AAPG 5110 2169.3 RELATIONSHIP OF MINERAL COMPOSITION OF SHALES TO DENSITY, BY TIT
                      LE ONLYJ RUCHON R. W.
AAPG 5110 2169.4 COMPARISON OF SOME GULF COAST MESUZOIC CARBONATE SHELVES, BY TIT
LE ONLY) RUGERS J. K.
AAPG 5110 2170.1 RECENT GEOLUGIC HISTORY OF WEST COAST OF FLORIDA, COASTAL MANGRO
                     VE SHAMPS, AND FLURIDA BAY, ABST. J SCHOLL D. W., CRAIGHEAD F.
AAPG 5110 2170,2 STRATIGRAPHY OF UPPER CRETACEOUS AUSTIN GROUP, CENTRAL TEXAS, AB
ST.J SEEWALD K. U.

AAPG 5110 2171.1 DELTA-FRONT DIAPIRS OFF MAGDALENA RIVER, COLOMBIA, COMPARED WITH
HILLS OFF OTHER LARGE DELTAS, ABST. J SHEPARD F. P.
AAPG 5110 2171.2 ENVIRONMENTAL RELATIONSHIPS OF RECENT OSTRACODA IN MESQUITE, ARA
                     NSAS, AND CUPANO BAYS, TEXAS GULF COAST, BY TITLE UNLY) SHAIN F
                              ENGLE P. T.
AAPG 5110 2171.3 SUBSURFACE UPPER CRETACEOUS STRATIGRAPHY OF SOUTHWESTERN ARKANSA
                     S, ABST. J SHAIN F. M., DOLLOFF J. H., RUZENDAL R. A., SIRATO
VICH E. N., WONCIK J.

AAPG 5110 2171.4 FAULTS OF SOUTH AND CENTRAL TEXAS, ABST.; TUCKER D. R.

AAPG 5110 2172.1 BATHYMETRY OF GULF OF MEXICO, ABST.; UCHUPI E.
AAPG 5110 2172.2 IS THERE LONGSHORE DRIFT CONVERGENCE ON CENTRAL PADRE ISLAND, TE
XAS, ABST, J MATSON R. L.
AAPG 5110 2172,3 GEOLOGIC FRAMEHORK OF GULF OF MEXICO BASIN, ABST, J YARBOROUGH H
AAPG 5110 2173
                     SHAPE UP OR GET SHIPPED OUT, ABST.
                                                                   HALBOUTY M. T.
                     SEDIMENTARY PROCESSES AND THEIR ROLES IN FORMATION OF FUTURE SOU
AAPG 5110 2175
                     RCE AND RESERVOIR ROCKS, ABST.
                                                              GORSLINE D. S.
AAPG 5110 2176.1 LUNAR STRATIGRAPHY AND SEDIMENTATION, BY TITLE ONLY) MASURSKY H
AAPG 5110 2176.2 STATUS OF GEOTHERMAL RESOURCES DEVELOPMENT, ABST.) MCNITT J. R. AAPG 5110 2176.3 PALEDECOLOGICAL RECONSTRUCTION OF DEPOSITIONAL ENVIRONMENTS-SOME
                       TECHNIQUES OF POSSIBLE EXPLORATION INTEREST, ABST. STEHLI F.
                     CAREER OPPORTUNITIES IN PETROLEUM GEOLOGY;
AAPG 5111 2187
                                                                            CARSEY J. B.
                     RELATIONSHIPS BETWEEN GEOLOGISTS AND GEOPHYSICISTS)
FUTURE OF PETROLEUM GEOLOGISTS; BARROW T. D.
AAPG 5111 2189
                                                                                        SHITH N. J.
AAPG 5111 2192
                     SIGNIFICANCE OF THE RARE EVENT IN GEOLOGY) GRETENER P. E.
DEGREE OF ADVANCEMENT OF PETROLEUM EXPLORATION IN UNITED STATES
AAPG 5111 2197
AAPG 5111 2207
AAPG 5111 2228
                      FORECASTING PROFITABILITY OF OIL- EXPLORATION PROJECTS; BENELLI
                       G. C.
                     DRAINAGE ANALYSIS IN GEOLOGIC INTERPRETATION, A SUMMATION) HOWA
AAPG 5111 2246
                     PALEDZOIC GEOLOGIC DEVELOPMENT OF CANON CITY EMBAYMENT, COLORADO
AAPG 5111 2260
                     J GERHARD L. C.
```

AAPG 5	111	2281	GEOLOGY OF MONTEREY CANYON, CALIFORNIA; MARTIN B. D., EMERY K.
AAPG 5	111	2305	PROBABLE CAMBRIAN STRATA IN EAST-CENTRAL IDAHO AND THEIR PALEUTE
			CTONIC SIGNIFICANCE) BEUTNER E. C., SCHOLTEN R.
AAPG 5	111	2310	ADDENDUM FOR MISSISSIPPI, DEVELOPMENTS IN SOUTHEASTERN STATES IN
AAPG 5	111	2337	LUNAR STRATIGRAPHY AND SEDIMENTATION, ABST. J MASURSKY H.
AAPG 5	112	2351	BASEMENT ROCKS IN CONTINENTAL INTERIOR OF UNITED STATES! MUEHLE
			ERGER W. R., DENISON R. E., LIDIAK E. G
AAPG 5	112	2381	STRUCTURAL SIGNIFICANCE AND ANALYSIS OF MID-CONTINENT GRAVITY HI
			GHJ CUONS R. L., WOOLLARD G. P., HERSHEY G.
AAPG 5	112	2400	STRATIGRAPHY OF ATLANTIC CUASTAL PLAIN BETHEEN LONG ISLAND AND G
			EORGIA, REVIEWS RICHARDS H. G.
AAPG 5	112	2430	BROMINE IN UIL-FIELD WATERS AND ITS USE IN DETERMINING POSSIBILI
			TIES OF ORIGIN OF THESE WATERS! RITTENHOUSE G.
AAPG 5	112	2441	STRATIGRAPHIC MODELS AND GENERAL CRITERIA FOR RECOGNITION OF ALL
			UVIAL, BARRIER-BAR, AND TURBIDITY-CURRENT SAND DEPOSITS) SHELTO
			No J. H.
AAPG 5	112	2462	FACTORS CONTRULLING SHAPE AND INTERNAL FACIES DISTRIBUTION OF OR
			GANIC CARBONATE BUILDUPS; STANTON R. J., JR.
AAPG 5	112	2468	PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION FOR OIL AN
			D GAS, WITH EXAMPLES FROM MESTERN CANADA, DISCUSSION AND REPLYS
			HELNIG J., MARTIN R.
AAPG 5	112	2470	PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN HIVER FORMATIC
			N. EDCENE, RAVEN HIDGE AND RED WASH AREAS, NORTHEASTERN UINTA BA
			SIN, DISCUSSION AND REPLY) DAVIS R. A., JR., PICARD M. D.
AAPG 5	112	2475	CRITICAL ANALYSIS OF STACK SEISHIC SYSTEMS, DISCUSSION AND REPLY
			J HOPKINS R. H., NUGENT L. E., JR.

```
A. A. P. G.J A. I. LEVORSEN MEMORIAL AMARD
ACHAUER C. W.J PETROGRAPHY OF A REEF COMPLEX IN LOWER CRETACEOUS AAPG 5108 1677
ACHAUER C. W.J PETROGRAPHY OF A REEF COMPLEX IN LOWER CRETACEOUS AAPG 5109 452.1
ADAIR R.J SPECTACULAR OIL-FIELD FIRES, BY TITLE ONLY
AAPG 5109 1898.1
ADAMSON R. D.J TERTIARY WIND RIVER FORMATION, URANIUM RESOURCES AAPG 5109 1898.2
ALKIRE R. L.) OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN AAPG 5106 1004
AMSDEN T. W., CHIMNEYHILL LIMESTONE SEQUENCE, SILURIAN, HUNTON G AAPG 5106 ANDERSON F. E., LATE PLEISTOCENE AND RECENT SEDIMENTATION IN STR AAPG 5108 ANDERSON K. H., HEAVY OIL SITUATION IN MESTERN MISSOURI, ABST. AAPG 5108
                                                                                                                                           942
                                                                                                                                            452.2
                                                                                                                       AAPG 5108 1686
ANTUINE J. J STRUCTURAL FEATURES OF CONTINENTAL SHELF, SLOPE, AND AAPG 5102
ANTUINE J. M., GEOPHYSICAL STUDIES OF CONTINENTAL SLOPE, SCARP, AAPG 5110
                                                                                                                                           257
                                                                                                                       AAPG 5110 2161.1
ANTOINE J. W. J HYPOTHESIS CONCERNING ORIGIN AND DEVELOPMENT OF S AAPG 5110 2165.1
ARMSTRONG A. K.; INTERIM REPORT ON MISSISSIPPIAN ARROYD PENASCO AAPG 5103
                                                                                                                                           417
ARONSON H. H.; USE OF NUCLEAR EXPLOSIVES IN OIL AND GAS PRODUCTI AAPG 5109 1899.7
ASHMORE H. T.; DEVELOPMENTS IN NORTHERN ROCKIES IN 1966
AAPG 5106 1107
ATMATER G. I.; ORIGIN OF DIAPIRIC SHALE STRUCTURES OF SUUTH LOUI AAPG 5103 452.3
AVERITY P. J FUTURE ROLE OF RUCKY MOUNTAIN COAL, BY TITLE ONLY
                                                                                                                       AAPG 5109 1899.2
AWALD J. T.; DESIGNING AN EXPLORATION PROGRAM FOR MAXIMUM PROFIT AAPG 5103
BAARS D. L.; DEPOSITIONAL ENVIRONMENT OF WHITE RIM SANDSTONE, PE AAPG 5103
                                                                                                                                           452.4
                                                                                                                                            453.1
BAARS D. L.J REVISED STRATIGRAPHIC NOMENCLATURE OF PENNSYLVANIAN AAPG 5103
BALL M.J TECTOMIC CONTRUL OF CONFIGURATION OF BAHAMA BANKS, ABST AARG 5110 2161.2
BANDY O. L.J HEDGENE PLANKTONIC EVENTS AND RADIOMETRIC SCALE, CA AARG 5103 453.3
BANDY O. L.J PALEONTOLOGICAL GUIDES TO DEPOSITIONAL ENVIRONMENTS AARG 5103 453.2
BANKS J. E.; FLORIDA EMBANKMENT COMPARED WITH MISSISSIPPI EMBAYM AAPG 5110 2162.1
BARBAT W. N.) CRUDE- DIL CORRELATIONS AND THEIR ROLE IN EXPLORAT AAPG 5107 1255
BARROW T. D.; FUTURE OF PETRULEUM GEOLOGISTS
BARROW T. D.; FUTURE OF PETRULEUM GEOLOGISTS, ABST.
                                                                                                                        AAPG 5111 2192
                                                                                                                        AAPG 5103
                                                                                                                                           454.1
BARROW T. D., KEYNOTE ADDRESS, BY TITLE ONLY
                                                                                                                       AAPG 5109 1899.3
BASSETT G.) DEVONIAN GEULOGY OF CANADA, MONTANA, AND MYCHING, BY AAPG 5109 1899.4
BAUER E. J. J GENESIS OF LOWER CRETACEOUS A SANDSTONE, RECONCAVO
                                                                                                                       AAPG 5101
                                                                                                                                             28
BEALL A. O., JR. J SEDIMENTARY PROCESSES OPERATIVE ALONG WESTERN
                                                                                                                       AAPG 5103
                                                                                                                                           454.2
BELL S. A.J SEDIMENTS OF NHA TRANG BAY, SOUTH VIET NAM, ABST. AAPG 5103 454
BENELLI G. C.J FORECASTING PROFITABILITY OF DIL- EXPLORATION PRO AAPG 5111 2228
                                                                                                                                           454.3
BENTZIN D. A., EDITOR; ROCKY MOUNTAINS- EXPLORATION UNLIMITED
                                                                                                                       AAPG 5110 1928.1
BENTZIN D. A., ROCKY MOUNTAINS- EXPLORATION UNLIMITED. INTRODUCT AAPG 5110 1928.2
BERG K. E. J ADVENT OF DIGITAL TECHNOLOGY, ABST.
                                                                                                                       AAPG 5105
                                                                                                                                           814.2
BERG R. R. J GEOLOGY OF LOWER PERMIAN MINNELUSA DIL FIELDS, POMDE AAPG 5105
                                                                                                                                           705
BERRY F. A. F., ROLE OF MEMBRANE HYPERFILTRATION ON ORIGIN OF TH AAPG 5103
BERRYHILL R. A., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND AAPG 5104
BERRYHILL R. A., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND AAPG 5106
                                                                                                                                           454.4
                                                                                                                                           621
                                                                                                                       AAPG 5106 1074
BEUTNER E. C., PROBABLE CAMBRIAN STRATA IN EAST-CENTRAL IDAHO AN AAPG 5111 2305
BISHOP B. A.; DEVELOPMENTS IN SOUTH TEXAS IN 1966
BISHOP W. F.; AGE OF PRE- SMACKOVER FORMATIONS, NORTH LOUISIANA
BISQUE R. E.; EFFECT OF E.S.C.P. ON GEOLOGIC PROFESSIONS, ABST.
BISSELL H. J.; PENNSYLVANIAN AND PERMIAN BASINS IN NORTHMESTERN
                                                                                                                       AAPG 5106 1067
                                                                                                                       AAPG 5102
                                                                                                                                           244
                                                                                                                       AAPG 5103
                                                                                                                                           455.1
                                                                                                                       AAPG 5105
                                                                                                                                           791
BITTER R. K., EDITOR; ROCKY MOUNTAINS- EXPLORATION UNLIMITED AAPG 5110 1920-1
BONAPARTE J. F., CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UN AAPG 5103 481-1
BONATTI E., ABSOLUTE AGE, STRATIGRAPHIC CORRELATION, AND MINERAL AAPG 5103
BONHAM-CARTER G. F.) DIFFUSION AND SETTLING OF SUSPENDED SEDIMEN AAPG 5110 2162.2
BORGHETTI G., TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL AAPG 5107 1304
                                                                                                                       AAPG 5107 1304
BORNHAUSER M.; PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, DISCU AAPG 5109 1874
BORTZ L. C., EAGLE SPRINGS OIL FIELD, RAILROAD VALLEY, NYE COUNT AAPG 5110 2133
BOSTROM R. C.) OCEAN- RIDGE SYSTEM IN NORTHWEST AMERICA

BOUCOT A. J.; PALEOZOIC AGE DETERMINATIONS, ABST.

BOUDREAUX J.E.; CALCAREOUS NANNOPLANKTON ZONATION OF CENOZOIC OF AAPG 5110 2164.4
BOMERMAN J. N.J PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1966 AAPG 5108 1564
BOWLING L.J WHY AND WHITHER GULF COAST ASSOCIATION OF GEOLOGICAL AAPG 5110 2162.3
BROBST D. A.J EDCENE GREEN RIVER FORMATION, MULTIPLE MINERAL RES AAPG 5109 1900.2
BROOKS H. K., MARINE AND TERRESTRIAL PLIQUENE AND PLEISTOCENE DE AAPG 5110 2162.4
BROONER F. I., JR, J SHALE DIAPIRS OF LOWER TEXAS GULF COAST AS T AAPG 5110 2163.1
BROWN D. M., REGIONAL OIL POSSIBILITIES OF ABILENE- NEMAHA ANTIC AAPG 5108 1687.1
BROWN L. F., JR.J ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY
                                                                                                                      AAPG 5103
                                                                                                                                           455.3
BRYANT M.) STRUCTURAL FEATURES OF CONTINENTAL SHELF, SLOPE, AND AAPG 5102 257
BRYANT M. R.; HYPOTHESIS CONCERNING ORIGIN AND DEVELOPMENT OF SA AAPG 5110 2165.1
BUCHANAN H.J PALEDECOLOGY AND STRATIGRAPHY OF HOLOCENE CARBONATE AAPG 5103 456.1
BUFFINGTON E. C.J FROM SHORE TO ABYSS-NEARSHORE TRANSPORT, SLOPE AAPG 5103 456.2
BURKE R. A.J WORLD-WIDE EXPLORATION EFFURT AND ITS EFFECT ON GUL AAPG 5110 2163.2
CAMPBELL J. M.J APPLICATION OF UTILITY THEORY TO PETROLEUM DECIS AAPG 5103 476.2
CAMPBELL R. L., JR.J STRATIGRAPHIC APPLICATIONS OF DIPMETER DATA AAPG 5108 1687.2
CANTMELL T.J CONVOLUTION AND DECONVOLUTION, ABST.

AAPG 5105 814.5
CARLSON C. E.J TRIASSIC- JURASSIC UF ALBERTA, SASKATCHEMAN, MANI AAPG 5109 1899.5
CARPENTER G. L.J DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966

AAPG 5106 1027
CARSEY J. B. J CAREER OPPORTUNITIES IN PETROLEUM GEOLOGY
                                                                                                                       AAPG 5111 2187
```

```
CECIL C. B., EXPERIMENTAL INVESTIGATION OF EFFECTS OF COATINGS 0 AAPG 5103 CHAVE K. E., RECENT SHALLOM-MATER CARBONATE SEDIMENTS, ABST. AAPG 5103
                                                                                      457.2
CHEETHAM A. H.J PALEOCLIMATIC SIGNIFICANCE OF BRYOZOAN METRARABD AAPG 5110 2163.3
CHENEY T. M.; PENNSYLVANIAN AND PERMIAN BASINS IN NURTHHESTERN U AAPG 5105
CHENOMETH P. A.; EARLY PALEUZOIC OVERLAP, SOUTHERN MID-CONTINENT AAPG 5108 1687.3
CHENDWETH P. A.J UNCONFURMITY ANALYSIS
                                                                         AAPG
                                                                              5101
CHENDWETH P. A., UNCONFURMITY ANALYSIS-ADDENDUM
                                                                         AAPG
                                                                              5104
                                                                                      623
CHILDS O. E.; PROGRESS THROUGH SERVICE
                                                                         AAPG 5103
                                                                                     311
CHRONIC J., REVISED STRATIGRAPHIC NOMENCLATURE OF PENNSYLVANIAN AAPG 5103
CIFELLI R., AGE RELATIONS OF MID- ATLANTIC RIDGE SEDIMENTS, ABST AAPG 5103
                                                                                      393
                                                                                      458.1
CLAIR J. R.J PRE-PERMIAN PALEUZOIC STRATA OF LAS ANIMAS ARCH-NEW AAPG 5108 1687.4
CLARK T. G.J DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1966 CLINTON N. J.J GEOLOGY OF THE MOON, ABST.
                                                                         AAPG 5106 1086
                                                                         AAPG 5109
                                                                                    1899.6
COE A. V. R., PITCHFORK DIL FIELD, PARK COUNTY, WYOMING
                                                                         AAPG
                                                                              5110
                                                                                    2115
COFFER H. F., USE OF NUCLEAR EXPLOSIVES IN OIL AND GAS PRODUCTIO AAPG 5109 1899.7
                                                                         AAPG 5110 2146
COHEE G. V. J STANDARD STRATIGRAPHIC CODE ADUPTED BY AAPG
COLBURN I. P. J GRAIN FABRICS IN TURBIDITE SANDSTONE BEDS AND THE AAPG 5103
                                                                                     458.2
COLEMAN J. H., EARLY DIAGENETIC CHANGES IN FRESH-WATER CLAY DEPO AAPG 5103
                                                                                      458.3
COLEMAN J. M. J SEDIMENTATION IN MALAYSIAN HIGH- TIDE TRUPICAL DE AAPG 5103
                                                                                      459.1
COLLIER A. FROLE OF MICRO-ORGANISMS IN FORMATION OF LIMESTONE, A
                                                                        AAPG 5110 2168.3
COLQUEDUN D. J., ATLANTIC COASTAL PLAIN TERRACES AND TERRACE FOR AAPG 5103
                                                                                     459.2
COMBS E. J. J GEOLOGY OF SELECTED SEDIMENTARY BASINS-INTRODUCTION AAPG 5105
                                                                                      448
COMM., STAND. STRAT. CODING! STANDARD STRATIGRAPHIC CODE ADOPTED AAPG 5110 2146
CONANT L. C. J STRATIGRAPHIC AND TECTONIC FRAMEWORK OF LIBYA
                                                                         AAPG 5105
                                                                                     719
CONKLIN C. V.J MARINE AND TERRESTRIAL PLICCENE AND PLEISTOCENE D AAPG 5110 2162.4
CONLEY C. D.; COMPUTER USAGES IN RECORDING, STORAGE, AND ANALYSI AAPG 5105 COOK P. J.; RECONSTRUCTION OF AN ANCIENT SHALLOW-MATER MARINE EN AAPG 5103
                                                                                      813.4
                                                                                      459.3
COOKE L. S.J DEVELOPMENTS IN NURTH-CENTRAL TEXAS IN 1966
                                                                         AAPG 5106
                                                                                    1062
COONS R. L.; STRUCTURAL SIGNIFICANCE AND ANALYSIS OF MID-CONTINE AAPG 5112 2381
CORDRY E. A.; NIGER DELTA OIL PROVINCE-RECENT DEVELOPMENTS UNSHO AAPG 5103
                                                                                      464.2
CORDRY E. A., PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFR AAPG 5108 1587
COX M. J APPLICATION OF NEW SEISMIC METHODS TO STRATIGRAPHIC- TRA AAPG 5105
                                                                                      814.6
CRAIGHEAD F. C.; RECENT GEOLUGIC HISTORY OF WEST COAST UF FLORID AAPG 5110 2170.1
CRITTENDEN M. D., JR., PENNSYLVANIAN AND PERMIAN BASINS IN NURTH AAPG
                                                                              5105
                                                                                      791
CRONEIS C. J GEOLOGY AND THE A.A.P.G. -RECONSIDERED
                                                                         AAPG 5103
                                                                                      316
CROSBY G. W.; ISOSTASY AND OVERTHRUSTING IN WESTERN WYDMING, ABS AAPG 5109
                                                                                    1900.1
CROSS A. T.J PALYNOHORPHS AS INDICATORS OF NEARSHORE AND OFFSHOR AAPG 5103
                                                                                      460.1
         J. C. J THEME- STRATIGRAPHY GUIDES STRUCTURE, A. INTERREL AAPG 5103
                                                                                      460.2
CULBERTSON J. K. J STATISTICAL PROPERTIES OF DUNES GENERATED BY U AAPG
                                                                               5103
CULBERTSON H. C.J ECCENE GREEN RIVER FORMATION, MULTIPLE MINERAL AAPG 5109 1900.2
CUNNINGHAM J.
               S. J RAILRUAD GAP AREA, NEW RESERVES IN OLD PROVINC AAPG 5103
                                                                                      486.2
CURRY M. E., OLD IDEAS INTO NEW DOLLARS-PREPARATION AND EVALUATI AAPG
CURRY M., III) HABITAT OF OIL IN RUCKIES, BY TITLE UNLY
                                                                                      170.1
                                                                              5101
                                                                         AAPG 5109 1900.3
CURTIS G. H., VILLAFRANCHIAN AGE AND ITS RADIOMETRIC DATING, II, AAPG 5103
                                                                                     479.4
DAETHYLER C. C.; RECENT SHALLOW-WATER CARBONATE SEDIMENTS, ABST. AAPG 5103
                                                                                      457.2
                                                                         AAPG 5108
DALTON H. W.; PETROLEUM DEVELOPMENTS IN FAR EAST IN 1966
                                                                                    1649
DAVIS R. A., JR.; PALEOCURRENTS AND SHORELINE DRIENTATIONS IN GR AAPG 5112 2470
DEFORD R. K., NOTE 35- APPLICATION TO AMERICAN COMMISSION ON STR AAPG
                                                                              5109
                                                                                    1868
DENISON R. E. J AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCKS AAPG 5102
                                                                                      268
DENISON R. E., BASEMENT ROCKS IN CONTINENTAL INTERIOR OF UNITED
                                                                         AAPG 5112
                                                                                    2351
DICKAS A. B.J UPPER PALEDCENE BURIED CHANNEL IN SACRAMENTO VALLE AAPG
                                                                               5106
                                                                                      873
DICKEY P. A.J GROWTH FAULTING IN MCALESTER BASIN OF OKLAHOMA
                                                                         AAPG 5105
                                                                                      710
DICKEY P. A.; PETROLEUM HYDROGEOLOGY, ABST.
                                                                          AAPG
                                                                               5108
                                                                                    1687.5
DICKINSON K. A., PETROLOGY OF BUCKNER MEMBER OF HAYNESVILLE FORM AAPG 5103
                                                                                      461.1
DIETZ R. S.; GEOMORPHIC EVOLUTION OF CONTINENTAL MARGINS, ABST. AAPG 5103
DILL R. F.; FROM SHORE TO ABYSS-NEARSHORE TRANSPORT, SLOPE DEPOS AAPG 5103
                                                                         AAPG 5103
                                                                                      461.2
                                                                                      456.2
DILL R. F., PROCESSES OF SUBMARINE EROSION IN LA JULLA FAN-VALLE AAPG 5103
                                                                                      461.3
DILLON E. L.; EXPANDING ROLE OF COMPUTER IN GEOLOGY
                                                                         AAPG 5107
                                                                                    1185
DILLON E. L., NORTH AMERICAN DRILLING ACTIVITY IN 1966
                                                                         AAPG 5106
                                                                                      973.2
DOBERVICH G., DALHART BASIN CHALLENGES THE EXPLORATION GEOLOGIST AAPG 5108
                                                                                    1688.1
DOELL E. C. J DEVELOPMENTS IN WEST COAST AREA IN 1966
                                                                         AAPG 5106
                                                                                     1129
DOLLOFF J. H.J SUBSURFACE UPPER CRETACEOUS STRATIGRAPHY OF SUUTH AAPG 5110
                                                                                    2171.3
DOMPS G. J COMPUTER USAGE IN WELL LUGGING, ABST.
                                                                         AAPG 5105
                                                                                      814.1
DONAHUE J. J DEPOSITIONAL ENVIRONMENTS OF SALEM LINESTONE, MISSIS AAPG
                                                                              5103
                                                                                      461.4
DOSS A, K.J PALD PINTO LIMESTONE OF WESTERN RUNNELS COUNTY, TEXA AAPG 5101
DOWDS J. P., EXPLORATION DECISION MAKING - TEN-YEAR FORECAST AND AAPG 5103
DOWDY J. C., JR., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND AAPG 5104
                                                                                      168.2
                                                                                      462.1
                                                                                      621
DUNCAN J. R.; LATE PLEISTOCENE PLANKTONIC FORAMINIFERAL TRENDS 0 AAPG 5103
DUNLAP H. H. J CHAVEROD REVISITED, ABST.
                                                                         AAPG 5101
                                                                                      167.5
DYK R. J EXPLORING NORTH SEA, ABST.
                                                                         AAPG 5103
                                                                                      462.2
DYMOND J. J ABSOLUTE AGE, STRATIGRAPHIC CORRELATION, AND MINERALO AAPG 5103
DYNI J. R.; EDCENE GREEN RIVER FORMATION, MULTIPLE MINERAL RESOU AAPG 5109 1900.2
```

```
EARDLEY A. J.; MESTERN CORDILLERA, ALASKA TO MEXICO, ABST.

AAPG 5109
ECHOLS D. J.; NAKED FORAMINIFERA FROM SHALLOW-MATER ENVIRONMENTS AAPG 5103
                                                                                                                                                                                         AAPG 5109 1900.4
AAPG 5106 1137
                                                                                                                                                                                                                        462.4
 EDWARDS G.J K-AR MINERAL AGE OF ASH BED IN PICO FORMATION, VENTU AAPG 5103
                                                                                                                                                                                                                         486.1
 ELLS G. D. J DEVELOPMENTS IN HICHIGAN IN 1966
                                                                                                                                                                                         AAPG 5106
                                                                                                                                                                                                                    1039
EMERY K. O.J GEOLOGY OF MONTEREY CANYON, CALIFORNIA
EMERY K. O.J STRUCTURE OF CONTINENTAL MARGIN OFF ATLANTIC COAST
ENGLE P. T.J ENVIRONMENTAL RELATIONSHIPS OF RECENT OSTRACODA IN
                                                                                                                                                                                         AAPG 5111 2281
                                                                                                                                                                                         AAPG 5102
                                                                                                                                                                                                                        223
                                                                                                                                                                                         AAPG 5110 2171.2
 EVERNOEN J. F.J RADIOMETRIC DATING OF CENOZOIC EPOCHS, ABST.
                                                                                                                                                                                         AAPG 5103
                                                                                                                                                                                                                        462.5
EWING J.; DIAPTRS IN SOUTHWESTERN GULF OF MEXICO, ABST. AAPG 5110 2163.4
EXUM F.; MARINE AND CHANNEL SANDSTONES IN LOWER CRETACEOUS OF D- AAPG 5109 1902.3
EXUM F. A.) COMPARISON OF MARINE- BAR MITH VALLEY-FILL STRATIGRA AAPG 5103 FELSHER M.) MARINE GEOLOGY OF SANTA CRUZ SUBMARINE CANYON, CALIF AAPG 5103
                                                                                                                                                                                                                         463.1
                                                                                                                                                                                                                         463.2
 FERAY D. E.J MESOZOIC STRATIGRAPHY OF HONDURAS
                                                                                                                                                                                         AAPG 5109 1711
FETZNER R. W.) ATHABASCA DIL-SAND EVALUATION USING COMPUTER AND AAPG 5103
FISCHER A. G.) RECOGNITION OF DEEP-WATER LIMESTONE SEQUENCES, AU AAPG 5103
FISHER R. V.) EARLY TERTIARY DEFORMATION IN NORTH-CENTRAL DREGON AAPG 5101
                                                                                                                                                                                                                         464.4
                                                                                                                                                                                                                        111
FISHER M. L.; DEPOSITIONAL SYSTEMS IN MILCOX GROUP OF TEXAS AND AAPG 5110 2163.5
FORD J. P.; CINCINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY, O AAPG 5106 918
FORD J, P., CINCINNATIAN GEOLOGY IN SOUTHMEST HAMILTON COUNTY, O AAPG 5106 918
FORGOTSON J, M., JR., CURRENT USE OF COMPUTERS BY EXPLORATION G AAPG 5101 169.3
FORGOTSON J. M., JR., CURRENT USES OF COMPUTERS BY EXPLORATION G AAPG 5107 1202
FORGOTSON J. M., SR., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AAPG 5104 621
FOSTER R. E., GEOLOGY AND PETROLEUM POSSIBILITIES OF MEST-CENTRA AAPG 5101 167.4
FOWLER G. A., LATE PLEISTOCENE PLANKTONIC FORAMINIFERAL TRENDS O AAPG 5103 464.1
FRAZIER D. E., RECENT DELTAIC DEPOSITS OF MISSISSIPPI RIVER, THE AAPG 5100 2164.1
FRIEDMAN G. M., TRACE ELEMENTS AS POSSIBLE ENVIRONMENTAL INDICAT AAPG 5103 464.3
FRYE J. C., CORES, SAMPLES, AND ELECTRIC LOGS-NEEDS AND AVAILABI AAPG 5104 612
FULLAM T. J., COLUMBIA RIVER SAND MAVES, ABST.
FULORIA R. C., SOURCE ROCKS AND CRITERIA FOR THEIR RECOGNITION
AAPG 5104 485.2
GAGLIANO S. M., SEDIMENTATION IN MALAYSIAN HIGH-TIDE TROPICAL D AAPG 5103 464.4
GARRISON R. E., PRECOGNITION UF DEEP-MATER LIMESTONE SEQUENCES, A AAPG 5103 464.4
GERHARD L. C., PALEOZDIC GEOLOGIC DEVELOPMENT OF CANON CITY EMBA AAPG 5111 2260
                                                                                                                                                                                                                         485.2
 GERHARD L. C. PALEOZDIC GEOLOGIC DEVELOPMENT OF CANON CITY EMBA AAPG 5111 2260
 GIBSON H. A.; TRIASSIC- JURASSIC OF ALBERTA, SASKATCHENAN, MANIT AAPG 5109 1899.5
 GIBSON L. B.; FLORAL SUCCESSION IN A PENNSYLVANIAN COAL SMAMP AS AAPG 5103 465.
GOEBEL E. D.; DEVONIAN- MISSISSIPPIAN STRATIGRAPHY OF WESTERN MI AAPG 5109 1901
                                                                                                                                                                                                                         465.1
  GOEBEL E. D., MISSISSIPPIAN ROCKS OF WESTERN KANSAS, ABST.
                                                                                                                                                                                        AAPG 5108 1688.2
 GORSLINE D, S.J SEDIMENTARY PROCESSES AND THEIR ROLES IN FORMATI AAPG 5108 1686
GORSLINE D, S.J SEDIMENTARY PROCESSES AND THEIR ROLES IN FORMATI AAPG 5103 2175
GOTAUTAS V, A.J QUANTITATIVE ANALYSIS OF PROSPECT TO DETERMINE M AAPG 5103 465
GOUDARZI G, H.J STRATIGRAPHIC AND TECTOMIC FRAMEHORK OF LIBYA AAPG 5105 719
GOULD H. R.J SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FIND AAPG 5101 167
GOULD H. R.J SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FIND AAPG 5103 465
GRAHAM J. J.J EARLY TERTIARY FURAMINIFERA FROM JASPEN RIDGE, SAN AAPG 5103 465
                                                                                                                                                                                                                         465.2
                                                                                                                                                                                                                         167.2
                                                                                                                                                                                                                          465.3
                                                                                                                                                                                                                          466.1
 GRATTON P. J., F.J GROUND RULES FOR SAN ANDRES EXPLORATION, ABST. AAPG 5101 170.2
GRAY R. S.J CACHE FIELD A PENNSYLVANIAN ALGAL RESERVOIR IN SOUTH AAPG 5110 1959
GRAY W. R.J. A LOCAL GEOLOGIST TRIES TO EXPLAIN SAN ANTONIO, BY T AAPG 5110 2164.2
GREEN J. E.J. CONTRIBUTION OF COMPUTERS TO EXPLORATION, MANAGEMEN AAPG 5109 1902.1
GRETENER P. E.J. SIGNIFICANCE OF THE RARE EVENT IN GEOLOGY
AAPG 5101 2197
GRIDI E. A., JR.J THE PLAY THAT DID NOT SELL, ABST.

AAPG 5103 466.2
GRIFF H. F.L. WILLER FOR MULTER FRY OS LIVES IN OUT AND GAS PRODUCTION AAPG 5109 1409.7
  GRIER H. E.) USE OF NUCLEAR EXPLOSIVES IN OIL AND GAS PRODUCTION AAPG 5109 1899.7
GRIFFITH L. S.) MIDDLE DEVONIAN FACIES RELATIONS, ZAMA AREA, ALB AAPG 5109 1903.3
GRIFFITH L. S.) QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOHER AAPG 5109 1902.2
GRIFFITH L. S.) QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRE AAPG 5103 466.3
  GRIFFITHS J. C., UNIT REGIONAL VALUE AS BASIS FOR DECISION-MAKIN AAPG 5103 467-1
GRIFFITHS J. C., UNIT REGIONAL VALUE CONCEPT AND ITS APPLICATION AAPG 5108 1688-3
GULMON G. M., ADDENDUM FOR MISSISSIPPI, DEVELOPMENTS IN SOUTHEAS AAPG 5111 2310
GUTSCHICK R. C., BRACHIOPOD ZONATION AND CORRELATION OF SAPPINGT AAPG 5104 601
  GUTSTADT A. H.J STRATIGRAPHY AND PETROLOGY OF BECK SPRING DOLOMI AAPG 5103
  GUY S. C.) DEVELOPMENTS IN SOUTHEASTERN STATES IN 1966 AAPG 5106 1100 HADLEY W. H.) REVIEW OF 1966 PETROLEUM DEVELOPMENTS IN SOUTH AME AAPG 5108 1445
  HALBOUTY M. T., ECONOMICS-THE ESSENTIAL REQUIREMENT IN EXPLORATI AAPG 5101
HALBOUTY M. T., HERITAGE OF PETROLEUM GEOLOGISTS, ABST.

AAPG 5103
HALBOUTY M. T., HERITAGE OF THE PETROLEUM GEOLOGIST

AAPG 5107
                                                                                                                                                                                                                         166.
                                                                                                                                                                                           AAPG 5107 1179
  MALBOUTY M. T., HENTIAGE UP THE PERCEUM GEOLOGIST HALBOUTY M. T., HIDDEN TRENDS AND FEATURES, ABST. HALBOUTY M. T., DUR PROFESSIONS CHALLENGE AND RESPONSIBILITY HALBOUTY M. T., BAR-MAR FIELD, THE TRICKY DEVONIAN, ABST. HARBISON R. N., ISLAND ARC SYSTEM IN ANDAMAN SEA
                                                                                                                                                                                           AAPG 5110 2164.3
                                                                                                                                                                                           AAPG 5101
                                                                                                                                                                                                                          124
                                                                                                                                                                                            AAPG 5110 2173
                                                                                                                                                                                           AAPG 5101
                                                                                                                                                                                                                          166.3
                                                                                                                                                                                           AAPG 5109 1803
  HARDIN G. C., JR., GEOLOGIC SUCCESS AND ECONOMIC FAILURE. ARE ME AAPG 5103 HARKER P., NOTE 34- RECURDS UF THE STRATIGRAPHIC COMMISSION FOR AAPG 5109 HARMS J., MARINE AND CHANNEL SANDSTONES IN LOWER CRETACEOUS UF D AAPG 5109 HARMS J. C., COMPARISON OF MARINE- BAR WITH VALLEY-FILL STRATIGR AAPG 5103
                                                                                                                                                                                                                       1862
                                                                                                                                                                                                                       1902.3
                                                                                                                                                                                                                          463.1
```

```
HARRIS J. F.; SOME INTERESTING ASPECTS OF CARBONATE OIL ACCUMULA AAPG 5108 1688.4
HARRISON S. C.; DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANOST AAPG 5103 468.1
HATTEN C. W.; PRINCIPAL FEATURES OF CUBAN GEOLOGY-DISCUSSION AND AAPG 5105 780
HAUN J. D.; RELATION OF PETROLEUM TO TECTONIC DEVELOPMENT OF ROC AAPG 5103 468.2
HAY M. M. J BIMINI LAGOON, MODEL CAMBONATE EPEIRIC SEA, ABST.
                                                                                          AAPG 5103
                                                                                                          468.3
                                                                                          AAPG 5110
HAY M. M. J CALCAREOUS NANNOPLANKTON ZONATION OF CENDZOIC OF GULF
                                                                                                        2164.4
HAYES M. O.J HURRICANES AS GEOLOGICAL AGENTS, SOUTH TEXAS COAST
HAYNES E. H.J DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO
                                                                                          AAPG 5106
                                                                                                          037
                                                                                          AAPG 5106
                                                                                                        1124
HAYMARD O. T., A.A.P.G. PUBLIC INFORMATION COMMITTEE-WHAT IT CAN AAPG 5103
HEA J. P., COMPUTER USAGES IN RECORDING, STORAGE, AND ANALYSIS D AAPG 5105
                                                                                                          469.1
                                                                                                          813.4
HEALD M. T.J EXPERIMENTAL INVESTIGATION OF EFFECTS OF COATINGS 0 AAPG 5103
HELLER R. L., EDUCATION FOR A SCIENTIFIC AGE, ABST.

HELMIG J., PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION AAPG 5112
                                                                                                          469.2
                                                                                                        2468
HENDRICKSON J., EXPLORATION MANAGEMENT, ESP OR IBM, BY TITLE ONL AAPG 5109
                                                                                                        1902.4
HENDRY C. M., JR. J STRATIGRAPHY OF UPPER MICCOSUKEE FORMATION, J AAPG 5102
                                                                                                         250
HERBST R. J CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, A AAPG 5103
                                                                                                          AA1 . 1
HERSHEY G. J STRUCTURAL SIGNIFICANCE AND ANALYSIS OF MID-CONTINEN AAPG 5112
                                                                                                        2381
HESTER R. L., BASIC FRAMEWORK, DEFORMATION, AND PETROLEUM IN MID AAPG 5103
                                                                                                          469.3
HIGGINS G. E.J. REPORT ON 1964 CHATHAM MUD ISLAND, ERIN BAY, TRIN AAPG 5101
Hilphan P. I., Devonian- Mississippian Stratigraphy of Mestern M AAPG 5109
                                                                                                        1001
HINYARD P. J DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST AAPG 5106
                                                                                                        1074
HO C.) EARLY DIAGENETIC CHANGES IN FRESH-WATER CLAY DEPOSITS, AB AAPG 5103
HOLCOMB L. D.) INTERIM REPORT ON MISSISSIPPIAN ARROYO PENASCO FO AAPG 5103
                                                                                                          458.3
                                                                                                          417
HOPKINS B. M., GEOLOGY AND EXPLORATION OF THREE BASS STRAIT BASI AAPG 5105
                                                                                                          742
HOPKINS R. H., CRITICAL ANALYSIS OF STACK SEISHIC SYSTEMS, DISCU AAPG 5112 2475
HOSE R. K.J PENNSYLVANIAN AND PERMIAN BASINS IN NORTHMESTERN UTA AAPG 5105
Hoskins C. W.J Hydrodynamic Significance of Mullusks in Pliocene AAPG 5103
                                                                                                          791
                                                                                                          470.1
HOUGH J. L. STATE OF THE SOCIETY, ABST.
                                                                                           AAPG 5103
                                                                                                          470.2
HOUSTON R. S. J REGIONAL PRECAMBRIAN TECTONICS AND STRATIGRAPHY 0 AAPG 5109
                                                                                                        1902.5
HOMARD A. D.; DRÁINAGE ANALYSIS IN GEOLOGIC INTERPRETATION, A SU AAPG 5111 2246
HOMARD J. H.; A CLASSIFICATION OF SUBSURFACE BODIES OF FRAGMENTE AAPG 5106 945
HOHIE R. D. J DEVELOPMENTS IN EASTERN CANADA IN 1966
                                                                                           AAPG 5106
HOYT J. H.) CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DI AAPG 5103
HSU K. J.; ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES, ITALY AAPG 5101
                                                                                                          471.1
                                                                                                           45
HUBBERT M. K. J DEGREE OF ADVANCEMENT OF PETROLEUM EXPLORATION IN AAPG 5111
                                                                                                        2207
HUGH K. E.J MESOZOIC STRATIGRAPHY OF HONDURAS
                                                                                           AAPG 5109
                                                                                                        1711
HUNTER J. D., DEVELOPMENTS IN NORTHERN ROCKIES IN 1966
                                                                                           AAPG 5106
                                                                                                        1107
IGLEHART C. F. CURRENT USES OF COMPUTERS BY EXPLORATION GEOLOGI AAPG 5107 ILHAN E., TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST AAPG 5105
                                                                                                        1202
                                                                                                          651
INGLE J. C., JR., NEOGENE PLANKTONIC EVENTS AND RADIOMETRIC SCAL AAPG 5103
                                                                                                          453.3
IRELAND H. A. J MICROFOSSILS FROM SILURIAN OF ENGLAND, ABST.
                                                                                           AAPG 5103
                                                                                                          471.2
IVES R. E.J DEVELOPMENTS IN MICHIGAN IN 1966
                                                                                           AAPG 5106
                                                                                                        1039
JACKA A. D. J DEEP-SEA FANS IN PERMIAN DELAWARE HOUNTAIN GROUP, D AAPG 5103
JACKA A. D.J DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANDSTONE AAPG 5103
                                                                                                          468.1
JAMES N. P. J SHELF TO DEEP- SEA SEDIMENT TRANSPORTATION IN THE G AAPG 5103
                                                                                                          482.3
JENNE A. L.J CASE HISTORY OF CUNTAMINATION CONTROL IN HUBBARD CR AAPG 5101
JENNINGS A. R.J DEVELOPMENTS IN SOUTH TEXAS IN 1966 AAPG 5106
                                                                                                          169.4
                                                                                                        1067
JOHNSON A. M.J DIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES I AAPG 5106
JOIDESJ DEEP- SEA DRILLING PROJECT AAPG 5109
                                                                                                        1004
JONES B. J STRUCTURAL FEATURES OF CONTINENTAL SHELF, SLOPE, AND 5 AAPG 5102
JUNES B. R.; GEOPHYSICAL STUDIES OF CONTINENTAL SLOPE, AND ARCA 5102 251
JONES B. R.; HYDOTHESIS CONCERNING ORIGIN AND DEVELOPMENT OF SAL ARPG 5110 2165.1
JUDD J.; SHELF TO DEEP- SEA SEDIMENT TRANSPORTATION IN THE GULLY ARPG 5103 482.3
KAMEN-KAYE M.; BASIN SUBSIDENCE AND HYPERSUBSIDENCE
KAY M.; STRATIGRAPHY AND STRUCTURE OF NORTHEASTERN NEWFOUNDLAND
                                                                                           AAPG 5109 1833
                                                                                           AAPG 5104
                                                                                                          579
KEAR D. J PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURI AAPG 5108 1669
KENT P, E.J PROGRESS OF EXPLORATION IN NORTH SEA
APG 5105
KHUDDLEY K, M.J PRINCIPAL FEATURES OF CUBAN GEOLOGY
AAPG 5105
KHUDDLEY K, M.J PRINCIPAL FEATURES OF CUBAN GEOLOGY-DISCUSSION A AAPG 5105
                                                                                                          731
                                                                                                          668
                                                                                                          780
KILKENNY J. E. J ASPHALT JUNGLE TODAY, ABST.
                                                                                           AAPG 5103
                                                                                                          472.1
KING C. R. J ORDOVICIAN DIL IN SEDGHICK EMBAYMENT, ABST.
                                                                                           AAPG 5108 1689.1
KING R. E. J PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 19 AAPG 5108 1512
KLEIN G. D. FALEOCURRENT ANALYSIS IN RELATION TO MODERN MARINE
                                                                                           AAPG 5103
KLEMENT K. H. J PRACTICAL CLASSIFICATION OF REEFS AND BANKS, BIOH AAPG 5101
                                                                                                          167.7
KNIGHT R. L.J GAS SHOWS LEADING INDICATOR OF PRODUCTION, BY TITL AAPG 5103 KNUTSON C. F.J EFFECT OF NUCLEAR ENERGY ON PETROLEUM EXPLORATION AAPG 5103
                                                                                                          A72.2
                                                                                                          472.3
KOHOUT F., GROUNDWATER FLOW AND GEOTHERMAL REGIME OF FLORIDA PLA AAPG 5110 2165.2
KOINM D. N. J GROWTH FAULTING IN MCALESTER BASIN OF OKLAHOMA
                                                                                           AAPG 5105
KREIDLER W. L.) DIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES AAPG 5106 1004
KULM L. D. ; COMPARISON OF DEEP-SEA CHANNEL AND INTERCHANNEL DEP AAPG 5103 472
KVENVOLDEN K. A.; CARBON ISOTOPIC COMPOSITION OF CRUDE CILS FROM AAPG 5107 1293
                                                                                                          472.4
LAMB J. L.J PALEONTOLOGIC CONFIRMATION OF POST- OLIGOCENE MOVEME AAPG 5103
                                                                                                          472.5
```

```
LANDES K. K.; EDMETAMORPHISM, AND OIL AND GAS IN TIME AND SPACE AAPG 5106 828
LANE B. B.; DEVELOPMENTS IN NORTHERN ROCKIES IN 1966 AAPG 5106 1107
LANGENHEIM R., JR., PRE- PENNSYLVANIAN, POST- CAMBRIAN GEOLOGY D AAPG 5109 1902.6
LAPURTE L. F., CARBONATE DEPOSITION NEAR MEAN SEA-LEVEL AND RESU AAPG 5101
                                                                                                                                                              73
LAPORTE L. F. J RECOGNITION OF TRANSGRESSIVE CARBONATE SEQUENCE # AAPG 5103
                                                                                                                                                            473.1
LATIMER I. S., JR.) OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STA AAPG 5106 1004
LATIMER I. S., JR.) OIL AND GAS OPERATIONS IN WEST VIRGINIA, 196 AAPG 5110 2150
LATUS T. J.) DEVELOPMENTS IN WESTERN CANADA IN 1966

AAPG 5106 1152
LEDINGHAM G. H., NIGER DELTA DIL PROVINCE-RECENT DEVELOPMENTS ON AAPG 5103
                                                                                                                                                           464.2
LEMAY N. J.; GROUND RULES FOR SAN ANDRES EXPLORATION, ABST.
                                                                                                                                     AAPG 5101
                                                                                                                                                            170.2
LEUTZE M. P.; STRATIGRAPHIC UTILITY OF SPHAEROIDINELLA CUSHMAN I AAPG 5110 2165.3
LIDIAK E. G; BASEMENT RUCKS IN CONTINENTAL INTERIOR OF UNITED ST AAPG 5112 2351
LIDZ L. 3 ABSOLUTE AGE, STRATIGHAPHIC CORRELATION, AND MINERALOGY AAPG 5103
                                                                                                                                                           462.3
LINDEMANN W. L.; SOURCE OF DETRITUS IN GUEYDAN, CATAHOULA, FURMA AAPG 5110 2166.1
LOCHMAN-BALK C.; STRATIGRAPHY OF UPPER CAMBRIAN-LOWER ORDOVICIAN AAPG 5106 883
LOHENSTAM H. A.; ECOLOGIC CRITERIA FOR RECOGNITION OF DEPOSITION AAPG 5103 473.2
LYTLE M. S.; OIL AND GAS DEVELUPMENTS IN NORTHEASTERN STATES IN AAPG 5106 1004
MACAULEY G.; MISSISSIPPIAN GEOLOGY OF CANADA AND WILLISTON BASIN AAPG 5109 1903
MACAULEY G., MISSISSIPPIAN GEOLOGY OF CANADA AND WILLISTON BASIN AAPG 5109 1903.1
Mallory M. M., Mississippian and Pennsylvanian Stratigraphy in M aapg 5109 1903.2:
MANLEY F. H., JR.; USE UF CLAY MINERALOGY IN DETERMINING SOURCE APP 5108 1689.2
MANOS C.; DEPOSITIONAL ENVIRONMENT OF SPARLAND CYCLOTHEM, PENNSY APP 5109 1843
MARDEN D. W.; DEPOSITION OF CHESTER SANDSTONES OF MISSISSIPPIAN AAPG 5108 1689.3
MARLDME J. I., SHELF TO DEEP- SEA SEDIMENT THANSPORTATION IN THE AAPG 5103 MARSH D. T., EVIDENCE FUR DEEP SALT DEPUSITS IN WESTERN FLORIDA AAPG 5102
                                                                                                                                                           482.3
                                                                                                                                                            212
MARTIN B. D.J GEOLOGY OF MONTEREY CANYON, CALIFORNIA

AAPG 5111 2281
MARTIN P. S.; POLLEN STHATIGRAPHY UF PLAYA LAKES, ABST.

AAPG 5103 473
MARTIN R.J PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION AAPG 5112 2468
                                                                                                                                                           473.3
MASON J. F.; PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN AAPG 5108 1626
MASTERS C. D.; USE OF SEDIMENTARY STRUCTURES IN DETERMINATION OF AAPG 5110 2033
MASURSKY H.; LUNAR STRATIGRAPHY AND SEDIMENTATION, BST. AAPG 5111 2337
MASURSKY H.; LUNAR STRATIGRAPHY AND SEDIMENTATION, BY TITLE ONLY AAPG 5110 2176.1
MATHEMS D. S.J STANDARD DIGITAL SEISMIC FORMATS, ABST. AAPG 5105
MATTHEMS M. H., IIIJ ROLE OF PETROLEUM GEOLOGIST IN PUBLIC EDUCA AAPG 5103
                                                                                                                                                            814.3
MCBRIDE E. F.; SOURCE OF DETRITUS IN GUEYDAN, CATAHOULA, FORMATI AAPG 5110 2166.1
MCCALEB J. A.; INFLUENCE OF GEOLOGIC HETEROGENEITIES ON SECONDAR AAPG 5110 2122
MCCAHES J., MIDDLE DEVONIAN FACIES RELATIONS, ZAMA AREA, ALBERTA AAPG 5109 1903.3 MCCAMMON R. B., MULTIPLE COMPONENT ANALYSIS AND ITS APPLICATION AAPG 5103 474.2 MCDANIEL G. A., AN APPLICATION OF DIRECTIONAL FEATURES AND SCALA AAPG 5108 1669.4 MCDANIEL P. N., BANK-TO- BASIN TRANSITION IN PERMIAN, LEDNARDIAN AAPG 5109 1903.4 MCDANIEL P. N., BANK TO BASIN TRANSITION IN PERMIAN, LEDNARDIAN, AAPG 5103 474.3 MCDANIEL P. N., BANK TO BASIN TRANSITION IN PERMIAN, LEDNARDIAN, AAPG 5109 1903.5
MCGEE D. A. J ENERGY-PAST, PRESENT, AND FUTURE, BY TITLE ONLY
                                                                                                                                    AAPG 5110 2166.2
MCGOMEN J. H., DEPOSITIONAL SYSTEMS IN WILCUX GROUP OF TEXAS AND AAPG 5110 2163.5
HCGOWEN J. H. ; ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY OF AAPG 5103
                                                                                                                                                           455.3
MCGREW A. R., DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1966 AAPG 5106 1086 MCLAUGHLIN W. A., K-AR MINERAL AGE OF ASH BED IN PICO FORMATION, AAPG 5103 486. MCMANUS D. A., LATE PLEISTOCENE AND RECENT SEDIMENTATION IN STRA AAPG 5103 452.
                                                                                                                                                           486.1
                                                                                                                                                            452.2
MCNITT J. R.; STATUS OF GEOTHERMAL RESOURCES DEVELOPMENT, ABST. AAPG 5110 2176.2 MEADE R. F.; PALEGECOLOGY OF SANTA BARBARA ZONE, PLICENE OF SOU AAPG 5103 1474.4
MEADER R. N., COMPUTER AS AID TO GEOLOGIC COMMUNICATION, ABST. AAPG 5103 1474.4 MEYERHOFF A. A., FUTURE HYDROCARBON PROVINCES OF GULF OF MEXICO AAPG 5109 1903.6 MEYERHOFF H. A., PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, RIF AAPG 5109 1875 MEYERHOFF H. A., RELOCATION AND REDRIENTATION OF UNEMPLOYED EXPE AAPG 5102 272
MEYERHOFF H. A.J USELESS PUBLICATION
                                                                                                                                      AAPG 5103
                                                                                                                                                            430
 MILHOUS H. C. J DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966
                                                                                                                                      AAPG 5106 1027
                                                                                                                                      AAPG 5109 1711
 MILLS R. A.J MESOZOIC STRATIGRAPHY OF HUNDURAS
MILNE J. E. S.) DEVELOPMENTS IN EASTERN CANADA IN 1966 AAPG 5106 1163
MINA UHINK F., PETROLEUM DEVELOPMENTS IN MEXICO IN 1966 AAPG 5108 1435
MINIHAN E. D.) JURASSIC SEDIMENTS UF MISSISSIPPI AND ALABAMA, AB AAPG 5110 2167.4
 MOHLER H. P. J CALCAREOUS NANNOPLANKTON ZONATION OF CENOZOIC OF G AAPG 5110 2164.4
MOMPER J. A.; PERMIAN SYSTEM OF SOUTHERN ROCKY MOUNTAINS AND SUR AAPG 5109 1904.1
MODDY C. L.; GULF OF MEXICO DISTRIBUTIVE PROVINCE
AAPG 5102 179
MODDY J. D.; RESTRAINTS ON EXPLORATION, ABST.
AAPG 5102 300.2
MODDY J. D.; RESTRAINTS ON EXPLORATION, BY TITLE ONLY

AAPG 5101 167.6
MODRE C. H., JR.; STRATIGRAPHY OF EDWARDS AND ASSOCIATED FORMATI AAPG 5110 2166.4
MODRE D. G.; FROM SHORE TO ABYSS-NEARSHORE TRANSPORT, SLOPE DEPO AAPG 5103 456.2
MODRE Q. M.; PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN AAPG 5108 1626
MORGAN J. P., DEPOSITIONAL PROCESSES IN DELTAIC ENVIRONMENTS, AB AAPG 5103
MORRIS H. T., PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5103
MORRIS R. C., CLASSIFICATION OF GRAVITY-FORMED SECOND- CYCLE BED AAPG 5103
MUEHLBERGER W. R., BASEMENT ROCKS IN CONTINENTAL INTERIOR OF UNI AAPG 5112
                                                                                                                                                            475.1
                                                                                                                                                             475.2
 MUELLER G. N., CHEROKEE SAND PUSSIBILITIES, CENTRAL KANSAS, ABST AAPG 5108 1689.5
```

```
MURRAY D. K.; EAGLE SPRINGS UIL FIELD, HAILROAD VALLEY, NYE COUN AAPG 5110 2133
MURRAY G. E.; GEOLOGY OF PARHAS BASIN AND ADJACENT AREAS OF NORT AAPG 5105 678
MURRAY M. W. SOME INTERRELATIONSHIPS BETWEEN IDEAS, DOLLARS, AN AAPG 5101
                                                                                              166.2
MUSSETT J. D. J THE MENTAL BLOCK, ABST.
                                                                                AAPG 5102
                                                                                              300.1
MUSSETT J. D., THE MENTAL BLOCK, BY TITLE ONLY
                                                                                AAPG 5101
                                                                                              167.3
           C.J IMBALANCE UF SULFUR SUPPLY AND DEMAND, AND FUTURE R AAPG 5110 2167.1
NATLAND M. L.J NEW CLASSIFICATION OF WATER-LAID CLASTIC SEDIMENT AAPG 5103
                                                                                              476.1
NEFF C. H. J REVIEW OF 1966 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 5108 1445
NELSON C. H., COMPARISON OF DEEP-SEA CHANNEL AND INTERCHANNEL DE AAPG 5103
                                                                                              472.4
NEWENDORP P. D. J APPLICATION OF UTILITY THEORY TO PETROLEUM DECI AAPG 5103
                                                                                              476.2
NOBLE F. J. J EXPLOITATION OF CALIFORNIA OFFSHORE FIELD, PARCELS
                                                                                AAPG 5103
                                                                                              476.3
NORDIN C. F., JR. J STATISTICAL PROPERTIES OF DUNES GENERATED BY
                                                                                AAPG 5103
                                                                                              476.4
NORLING D. L.; DIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES I AAPG 5106 1004
NOSOW E. J DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966
                                                                                AAPG 5106 1027
NUGENT L. E., JR.; CRITICAL ANALYSIS OF STACK SEISMIC SYSTEMS AAPG 5106 951
NUGENT L. E., JR.; CRITICAL ANALYSIS OF STACK SEISMIC SYSTEMS, D AAPG 5112 2475
OCUNNOR L. J.; ROLE OF FEDERAL GOVERNMENT IN CHANGING ENERGY PIC AAPG 5110 2167.2

OGLESBY W. R.; GRAVITY PROFILE OF SOUTH FLORIDA SHELF, ABST.

AAPG 5110 2167.3

OPPENHEIM V.; CRITIQUE OF HYPOTHESIS OF CONTINENTAL DRIFT

AAPG 5107 1354
OSBURNE R. H.; R-MODE FACTOR ANALYSIS OF CINCINNATIAN, UPPER ORD AAPG 5103
OSTROFF A. G.; COMPARISON OF SOME FORMATION WATER CLASSIFICATION AAPG 5103
                                                                                              404
DXLEY M. L.) JURASSIC SEDIMENTS OF MISSISSIPPI AND ALABAMA, ABST AAPG 5110 2167.4
PALACAS J. G.J DRGANIC MATTER IN BUTTOM SEDIMENTS, CHOCTAWHATCHE AAPG 5110 2167.5
PALMER A. R.; CAMBRIAN HISTORY OF WESTERN UNITED STATES, ABST.
                                                                                AAPG 5109 1904.2
PARKER J. M., SALT SOLUTION AND SUBSIDENCE STRUCTURES, MYOHING,
                                                                                AAPG 5110 1929
PARKER J. W., REVISED STRATIGRAPHIC NOMENCLATURE OF PENNSYLVANIA AAPG 5103
PASCHALL R. H.J THEME- STRATIGRAPHY GUIDES STRUCTURE. A. INTERRE AAPG 5103
                                                                                              460.2
PASSEGA R.) TRANSPORT OF SEDIMENTS BY MAVES, ADRIATIC COASTAL SH AAPG 5107 1304
PATTERSON J. R.; REGIONAL ORDOVICIAN STRATIGRAPHY OF ROCKY MOUNT AAPG 5109 1904.3
PAUCA M., PROBLEMS OF PLIOCENE, PANNONIAN FACIES, RUMANIA
                                                                                AAPG
                                                                                      5105
                                                                                              696
PAYNE J. L., UPPER PALEUCENE BURIED CHANNEL IN SACRAMENTO VALLEY AAPG 5106 PAYNE M. B., STRATIGRAPHY OF PRODUCING GEOTHERMAL FIELDS, ABST. AAPG 5103
                                                                                              A73
                                                                                              477.2
PETER G.J ISLAND ARC SYSTEM IN ANDAMAN SEA
                                                                                            1803
                                                                                AAPG
                                                                                      5109
PETERSON G. L. J LOWER CRETACEOUS STRATIGRAPHIC DISCONTINUITY IN
                                                                                AAPG 5106
                                                                                              864
PETERSON G. L.; UPPER CRETACEOUS STRATIGRAPHIC DISCONTINUITY, NO AAPG 5104
                                                                                              558
PETTYJOHN W. A., NEW MEMBERS OF UPPER CRETACEDUS FOX HILLS FORMA AAPG 5107 1361
PHLEGER F. B; SOME PROBLEMS IN MARINE GEOLOGY, GULF OF MEXICO, A AAPG 5110 2168.1
PICARD M. D.; PALEOCURRENTS AND SHURELINE ORIENTATIONS IN GREEN PICARD M. D.; PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN
                                                                                AAPG 5103
                                                                                              383
                                                                                AAPG 5103
                                                                                              478.1
PICARD M. D. J PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN
                                                                                AAPG 5112 2470
PICHEL G. B.; ALASKAN EXPLORATION, ABST.
                                                                                AAPG 5103
                                                                                              481.2
PILKEY O. H. J SHORELINE PROCESSES, ABST.
                                                                                AAPG 5103
                                                                                              478.2
PIPIRINGOS G. N.J JURASSIC AND TRIASSIC OF WYOMING AND SOUTHERN
                                                                                AAPG 5109 1904.4
PIPKIN B. W., MINERALOGY OF 140-FOUT CORE FROM WILLCOX PLAYA, CO AAPG 5103
                                                                                              478.3
PITCHER M. G., QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOWER CR AAPG 5109 1902.2
PITCHER M. G., QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRET AAPG 5103
                                                                                              466.3
PORTER A. L.; DIL AND GAS CONSERVATION IN NEW MEXICO, ABST.
                                                                                AAPG 5101
                                                                                              168.1
POTTER P. E. J SAND BODIES AND SEDIMENTARY ENVIRONMENTS-A REVIEW
                                                                               AAPG 5103
                                                                                              337
POTTS R. H., JR., DEPOSITIONAL ENVIRONMENT OF SPRID SANDS IN ARK AAPG 5108 1690.1
POMER P. E., GEOLOGY AND HYDROCARBONS, DENISON TROUGH, AUSTRALIA AAPG 5107 1320
POWERS M. C.; FLUID-RELEASE MECHANISMS IN COMPACTING MARINE MUDR AAPG 5107 1240
POWERS R. B., EDITOR; RUCKY MOUNTAINS- EXPLORATION UNLIMITED AAPG 5110 1928
                                                                                AAPG 5110 1928.1
PRAY L. C.J BANK-TO- BASIN TRANSITION IN PERMIAN, LEUNARDIAN, CA AAPG 5109 1903.4
PRAY L. C., BANK TO BASIN TRANSITION IN PERMIAN, LEONARDIAN, CAR AAPG 5103
                                                                                              474.3
PRICE W. A.J DEVELOPMENT OF BASIN-IN-BASIN HONEYCOMB OF FLORIDA AAPG 5110 2168.2
PRUCHA J. J., RECRUITMENT ALTERNATIVES
                                                                                AAPG 5102
                                                                                              276
PUGH E. E., JR.; DEVELOPMENTS IN NORTH MID-CONTINENT IN 1966
                                                                                AAPG 5106 1045
PURI H. S., ROLE OF MICRO-ORGANISMS IN FORMATION OF LIMESTONE, A AAPG 5110 2168.3
RAINMATER E. H., RESUME OF JURASSIC TO RECENT SEDIMENTATION HIST AAPG 5110 2169.1
RAVELING H. P. J AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCK AAPG 5102
RAY J. R. J ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY OF SUPE AAPG 5103
                                                                                              268
                                                                                              455.3
READ W. A.J SOME GEOLOGICAL APPLICATIONS OF TREND-SURFACE ANALYS AAPG 5105
REED E. L.J ECONOMIC EVALUATION OF WATER SOURCES FOR WATERFLUODI AAPG 5101
                                                                                              813.3
                                                                                              169.1
REESE D. L., DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN AAPG 5106 1119
REQUIST N. N. J EXPLORATION PROGRESS IN ALASKA, BY TITLE ONLY
                                                                                AAPG 5109 1905.1
REYNOLDS F. J BINARY-GAIN RECORDING AND PROCESSING, ABST.
                                                                                AAPG 5105
                                                                                              814.4
REYNOLDS M. J. J GEOTHERMAL ENERGY, ABST.
                                                                                AAPG 5109 1905.2
RHOADS D. C. J DUNE SANDS EXAMINED BY INFRARED PHOTOGRAPHY
                                                                                AAPG 5103
                                                                                              424
RICE G. H., QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOWER CRETA AAPG 5109 1902.2
RICE G. H., QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRETACE AAPG 5103 466.3
RICHARDS H. G.J OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES AAPG 5106 1004
RICHARDS H. G.J STRATIGRAPHY OF ATLANTIC COASTAL PLAIN BETWEEN L AAPG 5112 2400
```

```
RIDDLE H. L.; DEVELOPMENTS IN LOUISIANA GULF CUAST IN 1966 AAPG 5106 1090 RIDGHAY J. M.; JURASSIC SEDIMENTS OF MISSISSIPPI AND ALABAMA, AB AAPG 5110 2167.4 RIGASSI D.; THOUGHTS AND COMMENTS ON FUTURE OF THE GEOLUGIST - D AAPG 5102 279
RITTENHOUSE G.) BROMINE IN OIL-FIELD WATERS AND ITS USE IN DETER AAPG 5112 2430
RITZMA H.) BITUMINOUS SANDSTONE DEPOSITS OF UTAH, BY TITLE UNLY AAPG 5109 1905
                                                                                                                           1905.3
RIVES J. S.J STRUCTURAL AND STRATIGRAPHIC TRAPS RELATED TO EXTRU AAPG 5110
RIZZINI A.J TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC CUASTAL SH AAPG 5107
                                                                                                                   5110 2169.2
                                                                                                                           1304
ROBERTS R. J.J PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN AAPG 5105
                                                                                                                             791
ROBINSON E.; SUBMARINE SLIDES IN WHITE LIMESTONE GROUP, JAMAICA AAPG 5104 569 ROCHON R. W.; RELATIONSHIP OF MINERAL CUMPOSITION UF SHALES TO D AAPG 5110 2169.3
RODOLFO K. S., SEDIMENTATION IN ANDAMAN BASIN, NORTHEASTERN INDI AAPG 5103
                                                                                                                             479.1
RODRIGUEZ J.; BRACHIOPOD ZONATION AND CURRELATION OF SAPPINGTON
                                                                                                           AAPG
                                                                                                                   5104
                                                                                                                             601
ROEHL P. D.J STONY MOUNTAIN, ORDOVICIAN, AND INTERLAKE, SILURIAN AAPG 5110 1979
ROGERS J. K., COMPARISON OF SOME GULF CUAST MESOZOIC CARBONATE S AAPG 5110 2169.4
ROLD J. W. J BREAKING GEOLOGICAL COMMUNICATION BARRIERS, ABST.
                                                                                                           AAPG 5109 1905.4
ROSS C. A.) CONCEPTS IN LATE PALEDZOIC CORRELATIONS ABST.

ROTH P. H.) CALCAREOUS NANNOPLANKTUN ZONATION OF CENDZOIC OF GUL AAPG 5110 2164.4

ROUSE J. T.) AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCKS, AAPG 5102 268

ROZENDAL R. A.) SUBSURFACE UPPER CRETACEOUS STRATIGRAPHY OF SOUT AAPG 5110 2171.3
RUDD E. A.J EXPLORATION IN AUSTRALIA, BY TITLE ONLY
                                                                                                           AAPG 5103
                                                                                                                             479.3
RUDD E. A.J PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION D AAPG 5108
                                                                                                                           1669
RUDKIN R. A., LOWER CRETACEOUS OF MONTANA, NORTH DAKOTA, AND CAN AAPG 5109
                                                                                                                           1906.1
RYNIKER C. STATISTICS OF DRILLING AND RELATED DATA FOR OIL AND
                                                                                                           AAPG 5106
                                                                                                                             973.1
SANDER N. J.) CLASSIFICATION OF CAMBUNATE RUCKS OF MARINE ORIGIN AAPG 5103
SANDO N. J.) MADISON LIMESTONE, MISSISSIPPIAN, WIND RIVER, WASHA AAPG 5104
SAUNDERS J. B., REPORT UN 1964 CHATHAM MUD ISLAND, ERIN BAY, TRI AAPG 5101
                                                                                                                             325
                                                                                                                             529
                                                                                                                               55
SAVAGE D. E., VILLAFRANCHIAN AGE AND ITS RADIOMETRIC DATING, II, AAPG
                                                                                                                             479.4
                                                                                                                   5103
SAX N. A.J DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW MEXIC AAPG 5106
                                                                                                                           1053
SCHMIDT R. R.) CALCAREOUS NANNOPLANKTON ZONATION OF CENUZOIC OF SCHOLL D. W.; RECENT GEULOGIC HISTURY OF MEST COAST OF FLORIDA,
                                                                                                           AAPG
                                                                                                                   5110
                                                                                                                           2164.4
                                                                                                           AAPG 5110 2170.1
SCHULTEN R., PROBABLE CAMBRIAN STRATA IN EAST-CENTRAL IDAHO AND AAPG 5111
SCHUONMAKER G. R., LOOK BEFORE YOU LEAP, ABST.
SCHROMM M. H., JR., APPLICATION OF TREND ANALYSIS TO PRE-MORROM AAPG 5103
SCHRODEDER J. H., CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UN AAPG 5103
SCHRADE I. T., GEOLOGIC QUANTIFICATION- DESCRIPTION, NUMBERS, SUC AAPG 5107
SCHRADE I. T., GEOLOGIC QUANTIFICATION-DESCRIPTION, NUMBERS, SUC AAPG 5103
                                                                                                           AAPG 5111 2305
                                                                                                                             169.2
                                                                                                                           1690.2
                                                                                                                             481.1
                                                                                                                           1225
                                                                                                                             480.1
SEAGER W. R., DEPOSITIONAL ENVIRONMENT UF WHITE RIM SANDSTONE, P AAPG 5103
                                                                                                                             453.1
SEALS M. J., ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY OF SU AAPG 5103 455.3
SEARS M. A., JR., TERTIARY FURT UNION FURMATION OF NURTHERN HOCK AAPG 5109 1906.2
SEEWALD K. O. STRATIGRAPHY OF UPPER CRETACEOUS AUSTIN GROUP, CE AAPG 5110
                                                                                                                           2170.2
SHAMBAUGH J. S., DEVELOPMENTS IN SOUTH TEXAS IN 1966 AAPG 5106
SHARMA G. D., SILICA-SOURCE AND DISTRIBUTION IN SOUTHEASTERN ALA AAPG 5103
                                                                                                                           1067
                                                                                                                             480.2
SHELTON, J. W., STRATIGHAPHIC MODELS AND GENERAL CRITERIA FOR RE AAPG 5112 2441
SHEPARD F. P.; DELTA-FRONT DIAPINS OFF MADDALENA RIVER, COLOMBIA AAPG 5110 2171.1
SHORT K. C.; DUTLINE OF GEOLUGY OF NIGER DELTA

AAPG 5105 761
SIEGEL F. R.; CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS AAPG 5103
SILVER L. T.; PALEOZOIC AGE DETERMINATIONS, ABST.
AAPG 5103
SIMUNSON R. R.; ALASKAN EXPLORATION, ABST.
AAPG 5103
                                                                                                                             481.1
                                                                                                                             455.2
                                                                                                                             481.2
SIMPSON W. L.) DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EA AAPG 5104
SIMPSON W. L.) DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EA AAPG 5106
                                                                                                                             621
                                                                                                                           1074
STRATOVICH E. N.; SUBSUMFACE UPPER CRETACEOUS STRATIGRAPHY OF SO AAPG 5110 SMILEY C. J.; PALEOCLIMATIC INTERPRETATIONS OF SOME MESUZOIC FLU AAPG 5106
                                                                                                                           2171.3
                                                                                                                             849
SMITH N. J., RELATIONSHIPS BETWEEN GEOLOGISTS AND GEOPHYSICISTS, AAPG 5103 482. SMITH N. J., RELATIONSHIPS BETWEEN GEOLOGISTS AND GEOPHYSICISTS AAPG 5111 2189
                                                                                                                             482.1
SMITH W. G.J SEDIMENTATION IN MALAYSIAN HIGH- TIDE TROPICAL DELT AAPG 5103
                                                                                                                             459.1
SNYDER J. L., EDUCATIONAL PROGRAMS OF AMERICAN GEOLOGICAL INSTIT AAPG 5103
                                                                                                                             482.2
SPALDING G. M., RECLASSIFICATION OF PETROLEUM SPECIALISTS, BY TI AAPG 5101
                                                                                                                             167.1
SPENCER M. J' BAHANAS DEEP TEST
                                                                                                           AAPG 5102
                                                                                                                             263
SPIVA F. J PALO PINTO LIMESTONE OF MESTERN RUNNELS COUNTY, TEXAS, AAPG 5101
                                                                                                                             168.2
SQUIRES R. M.; CARBON ISOTOPIC COMPOSITION OF CRUDE OILS FROM EL AAPG 5107 1293
ST. GERMAIN L. C.J DEEP-SEA FANS IN PERMIAN DELAWARE MOUNTAIN GR AAPG 5103
                                                                                                                             471.3
STANLEY D. J.) DUNE SANDS EXAMINED BY INFRARED PHOTUGRAPHY AAPG 5103
STANLEY D. J.) SHELF TO DEEP- SEA SEDIMENT TRANSPURTATION IN THE AAPG 5103
                                                                                                                             482.3
STANTON R. J., JR.J FACTURS CONTROLLING SHAPE AND INTERNAL FACIE AAPG 5112 2462
STAPP R. W.J RELATIONSHIP OF LUMER CRETACEOUS DEPOSITIONAL ENVIR AAPG 5110 2044
STAUBLE A. J.) OUTLINE OF GEOLUGY OF NIGER DELTA
STAUFFER P. H.) SEDIMENTOLOGIC EVIDENCE ON ECCENE CORRELATIONS,
                                                                                                           AAPG 5105
                                                                                                           AAPG 5104
                                                                                                                             607
STEHLI F. G.J PALEDECOLUGICAL RECONSTRUCTION OF DEPOSITIONAL ENV AAPG 5110
                                                                                                                           2176.3
STONE D. S.J THEORY OF PALEOZOIC DIL AND GAS ACCUMULATION IN BIG AAPG 5110 2056
STONE R. O.J UNIQUE PLAYA SCHAPER AND FURROW NEAR MCKITTRICK, CA AAPG 5103 482
STOUT J.) DEVONIAN GEOLUGY OF CANADA, MONTANA, AND MYDMING, BY T AAPG 5109 1899.4
SULLIVAN J. J.) TERTIARY FORT UNION FORMATION OF NORTHERN ROCKIE AAPG 5109 1906.2
```

```
SUMMERS F. C., JR.; EXPLORATION IN OKLAHOMA AND THE PANHANDLE OF AAPG 5106 1048
SUTER H. H.; THOUGHTS AND COMMENTS ON FUTURE OF THE GEOLOGIST - AAPG 5102 280
SUTHERLAND A. J. DIFFUSION AND SETTLING OF SUSPENDED SEDIMENT A AAPG 5110 2162.2 SMAIN F. M. J. ENVIRONMENTAL RELATIONSHIPS OF RECENT OSTRACODA IN AAPG 5110 2171.2
SMAIN F. M.J NOTE 35- APPLICATION TO AMERICAN COMMISSION ON STRA AAPG 5109
                                                                                             1868
SHAIN F. M.J SUBSURFACE UPPER CRETACEOUS STRATIGRAPHY OF SOUTHWE AAPG 5110 2171.3
SHANN D. H. J DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966
                                                                                 AAPG 5106
                                                                                             1027
SHANSON D. C., PENNSYLVANIAN GEOLOGY OF WESTERN MID-CONTINENT, A AAPG 5109
                                                                                             1906.3
SHENSON R. E.J TRAP MECHANICS IN NISKU FORMATION OF NORTHEAST MO MAPG 5110 1948
SMOLFS H. C.; MESOZOIC STRATIGRAPHY OF HONDURAS AAPG 5109
SZABO E.; TIME SURFACES, VACUITY, AND HAPPABILITY IN STRATIGRAPH AAPG 5103
                                                                                             1711
                                                                                               484.3
SZEKELY T. S.J GEOLOGY NEAR HUALLACOCHA LAKES, CENTRAL HIGH ANDE AAPG 5107
                                                                                             1346
TANNER, III, J. H., WRENCH FAULT MOVEMENTS ALONG WASHITA VALLEY
                                                                                AAPG 5101
                                                                                               126
TAYLOR F. B. J OUTLOOK FOR SHALLOW OIL EXPLORATION AND DEVELOPMEN MAPG 5101
TAYLOR I. D.; DALHART BASIN CHALLENGES THE EXPLORATION GEOLUGIST AAPG 5108
                                                                                             1688.1
TENNEY C. S., GEOLOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POH AAPG 5105
                                                                                               705
THOMSON A. J NATURE AND RECOGNITION OF LIMESTONE TURBIDITES, MARA AAPG 5103
                                                                                               483.1
THRALLS H. M.; AUSTRALIA, GEUPHYSICAL EXPLORATION, AND GREAT ART AAPG
                                                                                       5103
                                                                                               483.2
THRALLS H. M., GEOPHYSICAL EVIDENCE OF UNTAPPED OR INSUFFICIENTL AAPG 5108 1690.3
TOOKER E. W.J PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN U AAPG 5105
                                                                                               791
TRAVIS R. B., NOMENCLATURE FUR SEDIMENTARY ROCKS, ABST.
                                                                                 AAPG 5103
                                                                                               483.3
TUCKER D. R.; FAULTS OF SOUTH AND CENTRAL TEXAS, ABST.
                                                                                 AAPG 5110 2171.4
TYRRELL W. W., JR. J CRITERIA USEFUL IN INTERPRETING ENVIRONMENTS AAPG 5103
                                                                                               ARA-1
UCHUPI E. J BATHYMETRY OF GULF OF MEXICO, ABST.

APG 5110
UCHUPI E. J STRUCTURE OF CONTINENTAL MARGIN OFF ATLANTIC COAST OF AAPG 5102
                                                                                             2172.1
                                                                                               223
VAN DEN BERG J.; DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966
                                                                                 AAPG 5106
                                                                                             1027
VAN DYKE L. H. J NORTH AMERICAN DRILLING ACTIVITY IN 1966
                                                                                 AAPG 5106
                                                                                               973.2
VAN TYNE A. H., OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES AAPG 5106 1004
VERNON J. W., FROM SHORE TO ABYSS-NEARSHORE TRANSPORT, SLOPE DEP AAPG 5103 456
                                                                                               456.2
VIGRASS L. M.J GEOLOGY OF CANADIAN HEAVY OIL SANDS, ABST. AAPG 5109
VISHER G. S.J RELATION OF GRAIN SIZE TO SEDIMENTARY PROCESSES, A AAPG 5108
VOLK R. M.J PRE-PERMIAN PALEUZUIC STRATA OF LAS ANIMAS ARCH-NEW AAPG 5108
                                                                                             1906.4
                                                                                               484.2
                                                                                             1687.4
WAGNER F. J.; INTRODUCTION TO GEOLOGICAL COMPUTING, ABST.
                                                                                 AAPG 5105
                                                                                               813.2
WALLER T. H.; ROLE OF COMPACTION IN DEVELOPMENT OF GEOMETRY OF S AAPG 5103 WALPER J. L.; PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS AAPG 5101
                                                                                               455.3
                                                                                               102
WALPER J. L.; PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, DISCU AAPG 5109 1874 WALPER J. L.; PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, RIFTIN AAPG 5109 1875
                                                                                             1875
WALTHALL B. H., PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS AAPG 5101 WALTHALL B. H., PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, DISC AAPG 5109
                                                                                               102
                                                                                             1874
WALTHALL B. H., PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, HIFT AAPG 5109
                                                                                             1875
WALTHALL B. H., STRATIGRAPHY AND STRUCTURE, PART OF ATHENS PLATE AAPG 5104
                                                                                               504
WARNER M. A., EDITOR; RUCKY MOUNTAINS- EXPLORATION UNLIMITED AAPG 5110 WATSON R. L.; IS THERE LONGSHORE DRIFT CONVERGENCE ON CENTRAL PA AAPG 5110
                                                                                 AAPG 5110 1928.1
                                                                                              2172.2
WEEKS L. A.J ISLAND ARC SYSTEM IN ANDAMAN SEA
                                                                                 AAPG 5109
                                                                                             1803
WEEKS L. G., GEOLOGY AND EXPLORATION OF THREE BASS STRAIT BASINS AAPG 5105
                                                                                               742
HEGHEISER A. E. J NAKED FORAMINIFERA FROM SHALLON-MATER ENVIRONME AAPG 5103
                                                                                               462.4
WEIDIE A. E., GEOLOGY OF PARRAS BASIN AND ADJACENT AREAS OF NORT AAPG 5105
                                                                                               678
WEIMER R. J.; RATES OF SEDIMENTATION AND INTRABASIN DEFURMATION, AAPG 5109
                                                                                             1907 - 1
WELLS J. S. J HEAVY DIL SITUATION IN WESTERN MISSOURI, ABST.
                                                                                 AAPG 5108
                                                                                             1686
WENGERD S. A., TIME SURFACES, VACUITY, AND MAPPABILITY IN STRATI AAPG 5103
                                                                                               484.3
WENTWORTH C. M.; DISH STRUCTURE, A PRIMARY SEDIMENTARY STRUCTURE AAPG 5103
                                                                                               485 . 1
WHETTEN J. T. J COLUMBIA RIVER SAND WAVES, ABST.
                                                                                 AAPG 5103
                                                                                               485.2
WHISONANT R. C.; DIRECTION OF UPPER PALEOZOIC CURRENTS, CENTRAL
                                                                                 AAPG 5109
                                                                                             1870
WHITE G. R. J DEVELOPMENTS IN LUUISIANA GULF COAST IN 1966
                                                                                 AAPG 5106
                                                                                             1090
WILLINGHAM R. W. J INFLUENCE OF GEOLOGIC HETEROGENEITIES ON SECON AAPG 5110 2122
WILSON D. J BASIC COMPUTING CUNCEPTS, ABST.
                                                                                 AAPG 5105
                                                                                               813.1
WILSON J. A.; NOTE 35- APPLICATION TO AMERICAN COMMISSION ON STR AAPG 5109
                                                                                             1868
WILSON J. L.; MICROFACIES AND SEDIMENTARY STRUCTURES IN DEEPER-W AAPG 5103 WILSON J. L.; STRATIGRAPHY OF UPPER CAMBRIAN-LOWER DROOVICIAN SU AAPG 5106
                                                                                               485.3
                                                                                               883
WITHROW P. C., BASIS FOR RED FURK SANDSTONE EXPLORATION IN NORTH AAPG 5108
                                                                                             1690.4
WONCIK J. J SUBSURFACE UPPER CRETACEOUS STRATIGRAPHY OF SOUTHWEST AAPG 5110 2171.3
MODDWARD L. A. STRATIGRAPHY AND CURRELATION OF LATE PRECAMBRIAN AAPG
                                                                                      5102
                                                                                               235
HOOLLARD G. P., STRUCTURAL SIGNIFICANCE AND ANALYSIS OF MID-CONT AAPG 5112 2381
YARBOROUGH H., JR. J GEOLOGIC FRAMEWORK OF GULF OF MEXICO BASIN,
                                                                                 AAPG 5110 2172.3
YEATS R. S. & K-AR MINERAL AGE UF ASH BED IN PICO FORMATION, VENT AAPG 5103
                                                                                               486.1
YON J. W., JR.; STRATIGNAPHY OF UPPER MICCOSUREE FURMATION, JEFF AAPG 5102
YOUNG D. M.; OIL AND GAS DEVELOPMENTS IN NORTHEASTERN STATES IN AAPG 5106
YOUNG R. G.; LOWER CRETACEOUS OF HYOMING AND SOUTHERN ROCKIES, A AAPG 5109
                                                                                               250
                                                                                             1004
                                                                                             1907.2
ZENI M.J RAILROAD GAP AREA, NEW RESERVES IN OLD PROVINCE, ABST. AAPG 5103
                                                                                              486.2
```

```
>A. I. LEVORSEN MEMORIAL AWARD<
A<>NEVADA, UNCONFORMITY
AAPG 5108 1677
AAPG 5110 2133
>A.A.P.G. PUBLIC INFORMATION CUMMITTEE-WHAT IT CAN DO FOR GEOLO/ AAPG 5103 469
                                                                                                                                                                              469.1 1
   A.A.P.G. - RECONSIDERED <> GEOLUGY AND THE
                                                                                                                                                     AAPG 5103
                                                                                                                                                                              316
                                                                                                                                                     AAPG 5110 2044
   A BENCH <> WYOMING, FALL RIVER
   A SANDSTONE, FOSSILS <> BRAZIL,
                                                                                                                                                    AAPG 5101
AAPG 5101
                                                                                                                                                                                28
   A SANDSTONE, DRIGIN<>BRAZIL,
                                                                                                                                                                                28
   A SANDSTONE, RECONCAVO BASIN, BRAZIL JUF LOWER CRETACEOUS
                                                                                                                                                     AAPG 5101
AAPG<>STANDARD STRATIGRAPHIC CODE ADOPTED BY
                                                                                                                                                    AAPG 5110 2146
AAPG 5106 973
>AAPG COMMITTEE ON STANDARD STHATIGRAPHIC CUDING, MEMBERS AAPG 5110 2146
>AAPG COMMITTEE ON STATISTICS UF DRILLING AAPG 5107 1185
>AAPG COMMITTEE ON STATISTICS UF DRILLING, MELL STATISTICS SYST/ AAPG 5107 1185
>AAPG COMMITTEE ON STATISTICS UF DRILLING, 1966, INDIVIDUAL MEL/ AAPG 5107 1185
>AAPG COMMITTEE ON STATISTICS UF DRILLING 1966, DISTRICTS AAPG 5107 1185
ABILENE- NEMAHA ANTICLINE AREA, NURTHEA//UIL PUSSIBILITIES OF SHAPE STORM AREA STORM ARE
                                                                                                                                                     AAPG 5108 1687.1
                                                                                                                                                                              462.3
  ABU DHABI, 1966/BRITISH PETRUL, CO., LTD., UN DEVELOPMENTS IN AAPG 5108 1626
ABYSS-NEARSHORE TRANSPURT, SLUPE DEPOSITION AND/>FROM SHORE TO AAPG 5103 456
                                                                                                                                                                              456.2 1
   ACCUMULATION, NORTHEASTERN POWDER RIVER//ENVIRONMENT TO OIL
                                                                                                                                                   AAPG 5110 2044
                                                                                                                                                    AAPG 5110 1929
AAPG 5110 2056
AAPG 5108 1688.4
   ACCUMULATION<>RELATION OF SALT SOLUTION TO PETROLEUM
   ACCUMULATION IN BIG HORN BASIN, HYOMING//PALEUZOIC DIL AND GAS
   ACCUMULATION IN MID-CONTINENT AREA, ABS//OF CARBONATE OIL
  ADANA BASIN->TURKEY,

ADEN-KAMARAN ISLANDS, 1966< ./CO., LTD., DN DEVELOPMENTS IN

APG 5108 1626

APG 5108 1626

APG 5108 1626

APG 5108 1626

APG 5107 1304

APG 5107 1304
   AEULIAN DEPOSITS </PROVINCE, SURFICIAL ALLUVIAL AND
                                                                                                                                                   AAPG 5102
AAPG 5105
                                                                                                                                                                             179
   AFAM CLAY MEMBER <> NIGERIA,
                                                                                                                                                                              761
>AFRICA, CENTRAL AND SOUTHERN, PRODUCTION, 1965-1966<
AFRICA, GREGORY RIFT SYSTEM<>EAST
                                                                                                                                                    AAPG 5108 1587
                                                                                                                                                     AAPG 5101
                                                                                                                                                                              102
                                                                                                                                                   AAPG 5108 1564
   AFRICA, PRODUCTION, 1965-1966 NONTH
  AFRICA IN 1966<>PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AAPG 5108 1587
AFRICA IN 1966<>PETROLEUM DEVELOPMENTS IN NURTH AAPG 5108 1564
>AFHICAN RIFT SYSTEM<
AGBADA FORMATION<>NIGERIA,
AGE, STRATIGRAPHIC CORRELATION, AND MINERALOGY OF ASH/>ABSOLUTE
AAPG 5103
>AGE AND DESCRIPTIONS OF SUBSURFACE BASEMENT ROCKS, PAMLICO AND/
AAPG 5102
                                                                                                                                                                             102
                                                                                                                                                                             761
                                                                                                                                                                              462.3
                                                                                                                                                                             268
  AGE DETERMINATIONS, ABST, <> PALEUZUIC
                                                                                                                                                  AAPG 5103
AAPG 5103
                                                                                                                                                                            455.2
  AGE OF ASH BED IN PICO FORMATION, VENTURA BASIN, />K-AR MINERAL
AGE OF ASH BED IN PICO FURNATION, VERTOR DASSING ABST. <
                                                                                                                                                    AAPG 5103
                                                                                                                                                                             458.1
  AGUA GRANDE FIELD <> BRAZIL.
                                                                                                                                                     AAPG 5101
                                                                                                                                                                               28
                                                                                                                                                    AAPG 5108 1445
SAITKEN, M. E., UN DEVELOPMENTS IN COLOMBIA, 19664
                                                                                                                                                   AAPG 5103 393
AAPG 5105 761
  AKAH SUBSTAGE <> PARADOX BASINA
                                                                                                                                                                             393
   AKATA FORMATION<>NIGERIA
   ALABAMA, ABST. <> JURASSIC SEDIMENTS OF MISSISSIPPI AND
                                                                                                                                                   AAPG 5110 2167.4
ALABAMA, AND FLORIDA, PICKENS- GILBERTUNN RIFT<>MISSISSIPPI,
                                                                                                                                                   AAPG 5101
                                                                                                                                                                             102
                                                                                                                                                    AAPG 5102
                                                                                                                                                                              212
>ALABAMA, CROSS-BEDDING<
                                                                                                                                                     AAPG 5109 1870
                                                                                                                                                   AAPG 5106 1100
AAPG 5109 1870
>ALABAMA, DEVELOPMENTS, 19664
ALABAMA OIRECTION OF UPPER PALEOZOIC CURRENTS, CENTRAL
AAPG 5109 1870
>ALABAMA, MISSISSIPPI, AND LOUISIANA, WILCOX AND CRETACEOUS OIL/ AAPG 5112 2430
>ALABAMA, PARKWOOD FORMATION<
                                                                                                                                                     AAPG 5109 1870
ALABAMA, POLLARD GRABEN FAULTS<>FLORIDA AND >ALABAMA, RIPPLE MARK DRIENTATION<
                                                                                                                                                   AAPG 5102 212
AAPG 5109 1870
AAPG 5103 480
  ALASKA, ABST. <> SILICA-SOURCE AND DISTRIBUTION IN SOUTHEASTERN
                                                                                                                                                                              480.2
>ALASKA, ARCTIC SLOPE, FLORAL SEQUENCES<
>ALASKA, ARCTIC SLOPE PROVINCE<
>ALASKA, BRISTOL BAY BASIN<
                                                                                                                                                   AAPG 5106
                                                                                                                                                                             849
                                                                                                                                                     AAPG 5106 1137
                                                                                                                                                 AAPG 5106 1137
AAPG 5109 1905.1
ALASKA, BY TITLE ONLY > EXPLURATION PROGRESS IN > ALASKA, CHANDLER RIVER AREA < > ALASKA, COLVILLE RIVER AREA <
                                                                                                                                                   AAPG 5106
AAPG 5106
                                                                                                                                                                             849
                                                                                                                                                                              849
>ALASKA, COOK INLET BASIN<
>ALASKA, COPPER RIVER BASIN<
>ALASKA, CORWIN BLUFF AREA<
                                                                                                                                                     AAPG 5106 1137
                                                                                                                                                  AAPG 5106 1137
AAPG 5106 849
>ALASKA, CORNIN BLUFF AREA AAPG 5100
>ALASKA, CRETACEOUS FLORAL SEQUENCES AAPG 5106
>ALASKA, FAST PACTETE RISE COURSE THROUGH AAPG 5109
                                                                                                                                                                              849
                                                                                                                                               AAPG 5109 1816
AAPG 5106 1137
>ALASKA, EAST PACIFIC RISE COURSE THROUGH<
>ALASKA, GULF OF ALASKA PROVINCE<
                                                                                                                                               AAPG 5106
>ALASKA, KUK RIVER AREA
```

```
>ALASKA, KUKPOWRUK RIVEH AREA<
>ALASKA, MESOZOIC CLIMATES<
                                                                          AAPG 5106
AAPG 5106
                                                                                      849
>ALASKA, NORTHERN, FLORAL FAUNAL INTERTIES<
                                                                          AAPG 5106
                                                                                      849
>ALASKA, NORTHERN, PALEOBOTANY<
                                                                          AAPG 5106
                                                                                      849
>ALASKA, PITHEGEA RIVER AREA<
                                                                          AAPG 5106
                                                                                      849
>ALASKA, PRODUCTION, 1965-1966<
>ALASKA, PUNAK CREEK AREA<
                                                                          AAPG 5106 1137
                                                                          AAPG 5106
                                                                                      849
>ALASKA, YUKON-KOYUKUK BASIN<
                                                                          AAPG 5106 1137
                                                                                             3
 ALASKA IN 1966 <> DEVELOPMENTS IN
                                                                          AAPG 5106 1137
 ALASKA IN 1966 > INVESTIGATIONS BY U. S. GEOLOGICAL SURVEY IN
                                                                          AAPG 5106 1137
 ALASKA TO MEXICO, ABST. <> HESTERN CORDILLERA,
                                                                          AAPG 5109 1900.4
>ALASKAN EXPLORATION, ABST. <
                                                                          AAPG 5103
                                                                                      481.2
>ALBANIA, DEVELOPMENTS, 1966<
                                                                          AAPG 5108
                                                                                    1512
>ALBANIA, PRODUCTION, 1965-1966«
                                                                          AAPG 5108 1512
 ALBEMARLE SOUND AREAS, NORTH CAROLINA</ROCKS, PAMLICO AND
                                                                          AAPG 5102
                                                                                      268
 ALBERTA, CANADA, BY TITLE UNLY </ FACIES HELATIUNS, ZAMA AREA,
                                                                          AAPG 5109 1903.3
>ALBERTA, DEVELOPMENTS, 1966<
                                                                          AAPG 5106
                                                                                    1152
>ALBERTA, PRODUCTION, 1965-19664
                                                                          AAPG 5106
                                                                                    1152
 ALBERTA, SASKATCHEMAN, MANITOBA, MONTANA/>TRIASSIC - JURASSIC OF
                                                                          AAPG 5109 1899.5
                                                                                             1
SALBERTA, SMOKY RIVER CUAL FIELD, CARBON RATIOS VERSUS DEPTHS
                                                                          AAPG 5106
                                                                                      828
                                                                                             3
 ALBIAN AGE <> CALIFORNIA AND UREGUN,
                                                                          AAPG 5106
                                                                                      864
 ALBIAN TIME <> HONDURAS,
                                                                          AAPG 5109 1711
 ALCUVA LIMESTONE, GOOSE EGG DUME<>HYOMING,
                                                                          AAPG 5106
                                                                                      945
                                                                                             3
 ALDEBARAN SANDSTONE <> AUSTRALIA,
                                                                          AAPG 5107 1320
                                                                                             3
 ALGAL RESERVOIR IN SOUTHWESTERN CULORAD//FIELD-A PENNSYLVANIAN
                                                                          AAPG 5110 1959
                                                                                             1
                                                                          AAPG 5108 1564
>ALGERIA, PRODUCTION, 1965-1966<
 ALGERIA, 1966<>BURGER, J. J., ON DEVELOPMENTS IN
                                                                          AAPG 5108 1564
PALLAIS METHOD FOR EVALUATING PROBABILITY OF EXPLORATION SUCCES/ AAPG 5111 2228
 ALLEGHENY SERIES <> INDIANA,
                                                                          AAPG 5109
                                                                                    1843
 ALLENBY COAL <> ILLINDIS ,
                                                                          LAPG 5109 1843
 ALLUVIAL, BARRIER-BAR, AND TURBIDITY-CU//FOR HECOGNITION OF
                                                                         AAPG 5112 2441
 ALLUVIAL AND AEOLIAN DEPOSITS</PROVINCE, SURFICIAL
                                                                         AAPG 5102
                                                                                     179
 ALLUVIAL ENVIRONMENT<>SAND BODIES,
                                                                         AAPG 5103
                                                                                      337
 ALLUVIAL FILLS .> ANOMALOUS PUNDS, MARSHES, UR
                                                                          AAPG 5111 2246
                                                                                             3
 ALPINE OROGENIC BELT<>IRAN,
                                                                          AAPG 5105
                                                                                     651
 ALPINE OROGENIC BELT<>IRAQ,
                                                                         AAPG 5105
                                                                                      651
 ALPINE DROGENIC BELT <> TUROS - ZAGRUS FOLDS AND
                                                                          AAPG 5105
                                                                                      651
                                                                                             3
 ALPINE OROGENIC BELT<>TURKEY,
ALPINE OROGENIC ZONE, UIL AND GAS FIELD/>EUROPE AND HIDDLE EAST, AAPG 5105
                                                                                      651
                                                                                      651
>ALPINE ZONE FOREDEEP«
                                                                         AAPG 5105
                                                                                      651
 ALPS, ABST. </OF DEEP-WATER LIMESTUNE SEQUENCES, AUSTRIAN
                                                                         AAPG 5103
                                                                                      464.4
 ALTAMONT FORMATION<>FOREST CITY BASIN.
                                                                         AAPG 5109 1843
 ALTERATION <> CARBONATE CLASSIFICATION BY TYPE AND DEGREE OF
                                                                          AAPG 5103
                                                                                     325
 ALTERATION <> CATEGORIES OF
                                                                          AAPG 5103
                                                                                      325
SALTERATION OF CLAYS AFTER DEEP BURIALS
                                                                          AAPG 5107 1240
                                                                                             3
>AMARILLO GRANITE TERRANE«
                                                                          AAPG 5112 2351
 AMERICA <> OCEAN- RIDGE SYSTEM IN NORTHWEST
                                                                          AAPG 5109 1816
 AMERICAN COMMISSION ON STRATIGRAPHIC NU/FOR 1964-1966.

AMERICAN COMMISSION ON STRATIGRAPHIC NU/>NOTE 35- APPLICATION TO AAPG 5109 1862

AMERICAN GEOLOGICAL INSTITUTE, ABST.<>EDUCATIONAL PROGRAMS UF

AAPG 5103 482
                                                                                      482.2
 AMERICAN INDEPENDENT OIL CO., AND SAUDI/>ARABIAN UIL CO., LTD., AAPG 5108 1626
AMERICAN INTERNAT. DIL CO., ON DEVELOPM//AND ASSOC., INC., AND AAPG 5108 1626
>AMERICAN INTERNAT. DIL CO., ON DEVELOPMENTS IN HADHRAMAUT, 196/ AAPG 5108 1626
MARRICAN OVERSEAS PETRUL, LTD., AND CONTINENTAL OIL CO., ON DE/ AAPG 5108 1626
SAMERICAN PETROLEUM INSTITUTE
                                                                          AAPG 5106
                                                                                      973.1
                                                                                             3
>AMERICAN PETROLEUM INSTITUTE, OIL ESTIMATES
                                                                          AAPG 5111 2207
                                                                                             3
 AMITY FAULT <> ARKANSAS,
                                                                          AAPG 5104
                                                                                      504
 AMORET LIMESTONE <> FOREST CITY BASIN,
                                                                          AAPG 5109 1843
 AMSDEN FORMATION, DARWIN SANDSTONE MEMBER <> HYDMING,
                                                                         AAPG 5104
                                                                                      529
                                                                                             3
 AMSDEN FORMATION <> NORTH DAKUTA,
                                                                          AAPG 5110 1929
 ANA MARIA DEPRESSION<>CUBA,
                                                                          AAPG 5105
                                                                                      668
 ANADARKO SHELF, 1956-1966, ABST. </FORECAST AND CASE HISTORY ON
                                                                          AAPG 5103
                                                                                      462.1
SANAEROBIC BACTERIAL ACTION UN ORGANIC MATERIALS
                                                                          AAPG 5107 1255
 ANAKIE HIGH <> AUSTRALIA
                                                                          AAPG 5107 1320
 ANALOGS OF RECENT LOW-ENERGY MARTNE AND//SILURIAN, FACIES
                                                                          AAPG 5110 1979
>ANALYTICAL TECHNIQUES < 
>ANASTOHOTIC PATTERN <
                                                                          AAPG 5107 1185
                                                                          AAPG 5111 2246
 ANATOLIA, OROGENIC BELT TO FOHEDEEP, SECTIONS<>TURKEY,
                                                                          AAPG 5105
                                                                                      651
 ANCESTRAL ROCKY HOUNTAINS <> COLORADO,
                                                                          AAPG 5111 2260
SANCIENT AND RECENT REEFS
                                                                         AAPG 5112 2462
 ANCIENT MARINE SEDIMENT <> PALEUCURRENT DATA >
                                                                          AAPG 5103
                                                                                     366
 ANCIENT SHALLOW-WATER MARINE ENVIRONMENT // PRECONSTRUCTION OF AN MAPS 5103 459.3 1
```

```
ANDAMAN BASIN, NORTHEASTERN INDIAN OCEAN, ABS/>SEDIMENTATION IN AAPG 5103 ANDAMAN SEA<>ISLAND ARC SYSTEM IN
                                                                                          479.1
                                                                              AAPG 5109 1803
SANDAMAN SEA, SECTIONS
                                                                             AAPG 5109 1803
SANDAMAN SEA, STRUCTURAL BELTS
                                                                             AAPG 5109 1803
>ANDAMAN SEA, SUB-BOTTOM PROFILER SURVEYS<
                                                                             AAPG 5109 1803
 ANDES, PERU<>GEOLOGY NEAR HUALLACUCHA LAKES, CENTRAL HIGH
ANDROS ISLAND<>BAHAMAS,
ANDROS ISLAND, RESERVOIR FABRICS<>BAHAMAS,
                                                                             AAPG 5107 1346
                                                                              AAPG 5110 1979
                                                                             AAPG 5110 1979
>ANDROS ISLAND, SECTION
                                                                            AAPG 5102
                                                                                           263
SANDROS ISLAND DEEP TEST, CORRELATIONS
                                                                             AAPG 5102
                                                                                           263
 ANETH AREASSUTAH.
                                                                             AAPG 5107 1255
 ANGIOSPERM RECORDS <> NORTH AMERICA,
                                                                            AAPG 5106
                                                                                           849
 ANGIOSPERMS<>LATITUDINAL-STRATIGRAPHIC CONSIDERATIONS OF
ANGIOSPERMS<PLATITUDINAL-STRATIGRAPHIC CONSIDERATIONS OF AAPG 5106 849
>ANGLO-ECUADORIAN OILFIELDS LTD., UN DEVELOPMENTS IN ECUADOR, 1/ AAPG 5108 1445
>ANGOLA, PRODUCTION, 1965-19664
 ANGOLA, PRODUCTION, 1965-1966<
ANGOLA, 1966<>SAINT, R., AND RABANIT, P. M., ON DEVELOPMENTS IN AAPG 5108 1587
>ANGULAR UNCONFORMITY<
                                                                             AAPG 5104
                                                                                           558
>ANGULATE PATTERN<
>ANGULATE STREAM PATTERN<
                                                                              AAPG 5111 2246
                                                                              AAPG 5111 2246
 ANITA SHALE <> CALIFORNIA,
                                                                              AAPG 5104
                                                                                           607
>ANNULAR PATTERN<
                                                                             AAPG 5111 2246
 ANOMALIES<>FLORIDA, WEST, SHELF,
                                                                             AAPG 5102
                                                                                           200
 ANUMALIES AND CRUSTAL STRUCTURE IN EASTERN GULF OF ME/>MAGNETIC AAPG 5102
                                                                                           200
>ANUMALOUS BREADTH OF LEVEES<
>ANUMALOUS CURVES AND TURNS<
                                                                             AAPG 5111 2246
                                                                             AAPG 5111 2246
SANOMALOUS PINCHING OF FLARING OF VALLEYS OR CHANNELS
                                                                            AAPG 5111 2246
SANOHALOUS PONDS, MARSHES, UR ALLUVIAL FILLS
                                                                             AAPG 5111 2246
>ANTARCTICA, CONTINENTAL DRIFT<
                                                                            AAPG 5107 1354
 ANTICLINAL STRUCTURES, CONTINENTAL SHELF <> FLORIDA,
                                                                             AAPG 5102
 ANTICLINE VUNCONFORMITIES UN
ANTILLEAN AREA, AND TRANSOCEANIC CORREL//COAST AND CARRIBBEAN- AAPG 5101 2164.4
>ANTILLEAN GEOSYNCLINE<
                                                                             AAPG 5105
                                                                                           668
>ANTILLEAN ORTHOGEDSYNCLINE<
                                                                             AAPG 5105
                                                                                           668
SANVIL ROCK SANDSTONE <
                                                                             AAPG 5103
                                                                                           337
 ANVIL ROCK SANDSTONE <> ILLINUIS BASIN,
                                                                             AAPG 5109 1843
 APENNINES, ITALY <> ORIGIN OF LARGE OVERTURNED SLABS OF
                                                                             AAPG 5101
SAPI COMMITTEE ON WELLS AND DRILLING
 API COMMITTEE ON WELLS AND DRILLING<
APOPLANIAS REJECTUS PASSAGE BEDS PALEOGEOGRAPHY<>HIGH PLAINS, AAPG 5106 883
>APPALACHIAN BASIN, LOWER DEVONIAN
                                                                             AAPG 5101
                                                                                           73
>APPALACHIAN STRUCTURAL TRENDS<
                                                                             AAPG 5102 200
 APPLICATION TO AMERICAN COMMISSION ON STRATIGRAPHIC N/>NOTE 35" AAPG 5109 1868
 APTIAN AGE<>CALIFORNIA AND UREGON,
                                                                             AAPG 5106
                                                                                           864
 APTIAN TIME<>HONDURAS,
APTIAN TO SANTONIAN SEDIMENTARY PHASE<>NIGER DELTA,
                                                                             AAPG 5109 1711
                                                                             AAPG 5105
 APUSENI HOUNTAINS <> RUMANIA
                                                                             AAPG 5105
                                                                                           496
 AQUIA FORMATION<>MARYLAND,
                                                                             AAPG 5112 2400
 AQUIA FORMATION<>VIRGINIA,
                                                                             AAPG 5112 2400
 AQUITAINE BASIN<>FRANCE,
                                                                             AAPG 5108 1512
                                                                                                  3
>ARABIAN AMERICAN DIL CO., ON DEVELOPMENTS IN SAUDI ARABIA, 196/ AAPG 5108 1626
>ARABIAN DIL CO., LTD., AMERICAN INDEPENDENT DIL CO., AND SAUDI/ AAPG 5108 1626
>ARABIAN SHELF, SECTION<
AAPG 5105
>ARABIAN SHIELD EXTERNAL UNSTABLE SHELF AND CENTRAL STABLE MASS< AAPG 5105
                                                                                         651
 ARANSAS, AND COPANO BAYS, TEXAS GULF CO//OSTRACODA IN MESQUITE, AAPG 5110 2171.2
 ARBUCKLE ANTICLINE <> OKLAHOMA,
                                                                             AAPG 5101
                                                                                          126
 ARBUCKLE GROUP TO CENTRAL KANSAS UPLIFT//IN CAMBRO- ORDOVICIAN ARBUCKLE MOUNTAIN AREA? OKLAHUMA</ALONG WASHITA VALLEY FAULT,
                                                                             AAPG 5107 1255
                                                                             AAPG 5101
                                                                                          126
 ARBUCKLE HOUNTAINS REGION, SILURIAN <> OKLAHOMA,
                                                                             AAPG 5106
                                                                                           942
 ARBUCKLE PROVINCE <> EASTERN
                                                                             AAPG 5112 2351
 ARC SYSTEM IN ANDAMAN SEA<>ISLAND
                                                                             AAPG 5109 1803
 ARCS <> OCEAN- RIDGE SYSTEM AND BELT OF
                                                                             AAPG 5109 1816
 ARCTIC, MESOZOIC FLORAL SEQUENCES<>SOVIET
                                                                             AAPG 5106
                                                                                           849
SARCTIC BASIN, CONTINENTAL DRIFTS
                                                                             AAPG 5107 1354
>ARCTIC ISLANDS, DEVELOPMENTS, 1966<
>ARCTIC REGION, EPICENTER MAP<
                                                                           AAPG 5106 1152
                                                                             AAPG 5109 1816
 ARCTIC SLOPE, FLORAL SEQUENCES<>ALASKA, ARCTIC SLOPE PROVINCE<>ALASKA,
                                                                            AAPG 5106
                                                                             AAPG 5106 1137
 ARDHORE BASIN<>OKLAHOMA,
                                                                            AAPG 5101
                                                                                           126
                                                                                                  3
>ARGENTINA, PRODUCTION, 1965-1966<
                                                                         AAPG 5108 1445
 ARGENTINA, 1966<>PADULA, E. L., ON DEVELOPMENTS IN
 ARGENTINA, 1966<>PADULA, E. L., UN DEVELOPMENTS IN APP 5103
ARGENTINE TRIASSIC UNITS, ABST, <> CLAY MINERALS IN SELECTED
AAPG 5101
                                                                            AAPG 5108 1445
                                                                                          481.1
                                                                                            65
 ARIZONA, ABST. </OF 140-FOOT CURE FROM WILLCOX PLAYA, COCHISE, AAPG 5103 478.3 1
```

```
>ARIZONA, DEVELOPMENTS, 1966<
ARKANSAS<, /PART OF ATHENS PLATEAU, SOUTHERN DUACHITAS,
                                                                           AAPG 5106 1119
AAPG 5104 504
 ARKANSAS, ABST. </IN ADJACENT PARTS OF TEXAS, LOUISIANA, AND
                                                                          AAPG 5103
                                                                                        461.1
 ARKANSAS, ABST. 
APG 5103
ARKANSAS, ABST. 
ARE CRETACEOUS STRATIGRAPHY OF SOUTHWESTERN
AAPG 5110
ARKANSAS, AMITY FAULT
                                                                                        475.2
                                                                           AAPG 5110 2171.3
                                                                                        504
SARKANSAS, AHITY FAULTS
SARKANSAS, ATHENS PLATEAU, FLYSCH DEPOSITS
                                                                            AAPG 5104
                                                                                        504
                                                                                               3
                                                                           AAPG 5104
>ARKANSAS, ATOKA FORMATION, FUSSILS<
                                                                                        504
SARKANSAS, CHICKASAN CREEK FURMATIUN
                                                                            AAPG 5104
                                                                                        504
SARKANSAS, COMANCHEAN SERIES
                                                                            AAPG 5104
                                                                                        504
                                                                                               3
                                                                            AAPG 5104
                                                                                        504
>ARKANSAS, CRETACEOUS<
>ARKANSAS, CRETACEOUS, UNCONFORMITIES<
                                                                            AAPG 5101
                                                                                          .
SARKANSAS, EAGLE MILLS FURNATIONS
                                                                            AAPG 5102
                                                                                        244
SARKANSAS, GAME REFUGE FORMATIONS
                                                                           AAPG 5104
                                                                                        504
                                                                                               3
                                                                                        504
SARKANSAS, GAP RIDGE SANDSTONE MEMBER
                                                                           AAPG 5104
                                                                            AAPG 5104
                                                                                        504
>AKKANSAS, JACKFORK GROUP <
SARKANSAS, JOHNS VALLEY SHALE, FOSSILS
                                                                            AAPG 5104
                                                                                        504
 ARKANSAS, JURASSIC <> LOUISIANA AND
                                                                            AAPG 5102
                                                                                        244
                                                                           AAPG 5104
SARKANSAS, MARKHAM MILL FORMATION
                                                                                         504
                                                                                               3
>ARKANSAS, MISSISSIPPIAN«
                                                                            AAPG 5104
                                                                                        504
                                                                            AAPG 5104
SARKANSAS, MORROHAN- ATUKANS
                                                                                        504
SARKANSAS, MOYERS FORMATIONS
                                                                            AAPG 5104
                                                                                        504
 ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/>DEVELOPMENTS IN AAPG 5104
                                                                                        621
 ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/>DEVELOPMENTS IN AAPG 5106 1074
                                                                            AAPG 5102
                                                                                        244
>ARKANSAS, QUACHITA FACIES«
                                                                                        504
SARKANSAS, PARKER HILL SANDSTONE HEMBER
                                                                            AAPG 5104
                                                                            AAPG 5104
                                                                                         504
                                                                                               3
>ARKANSAS, PENNSYLVANIAN«
                                                                            AAPG 5102
 ARKANSAS, PENNSYLVANIAN >LUUISIANA AND
                                                                                        244
SARKANSAS, PRAIRIE MOUNTAIN FORMATIONS
                                                                            AAPG 5104
                                                                                        504
 ARKANSAS </PRE- SHACKOVER FORMATIONS, NURTH LOUISIANA AND SOUTH
                                                                           AAPG 5102
                                                                                        244
                                                                                               1
                                                                            AAPG 5104
                                                                                         504
>ARKANSAS, QUATERNARY«
                                                                            AAPG 5101
>ARKANSAS, SOUTH ARKANSAS RIFT<
                                                                                        102
>ARKANSAS, SOUTHWESTERN, UNCUNFORMITIES<
                                                                            AAPG 5101
                                                                                          4
                                                                                                3
                                                                                        504
SARKANSAS, STANLEY GROUPS
                                                                            AAPG 5104
>ARKANSAS, TERTIARY, UNCONFORMITIES<
                                                                            AAPG 5101
                                                                                          .
                                                                                        244
                                                                            AAPG 5102
>ARKANSAS, TRIASSIC«
                                                                            AAPG 5102
                                                                                        244
 ARKANSAS, HERNER FORMATION<>LOUISIANA AND
SARKANSAS, WESLEY FORMATION
                                                                            AAPG 5104
                                                                                         504
SARKANSAS, WILDHORSE MOUNTAIN FORMATION
                                                                            AAPG 5104
                                                                                         504
                                                                            AAPG 5102
                                                                                        244
SARKANSAS AND LOUISIANA, LOUANN SALT
>ARKANSAS AND LOUISIANA, NORPHLET FORMATION<
>ARKANSAS AND OKLAHOMA, DUACHITAS AND OZARKS, CORRELATION<
                                                                            AAPG 5102
                                                                                         244
                                                                                                3
                                                                            AAPG 5104
                                                                                         504
 ARKOMA BASIN, ABST. -> DEPOSITIONAL ENVIRONMENT OF SPRID SANDS IN AAPG 5108 1690.1
                                                                            AAPG 5107 1255
>AROMATIC - ASPHALTIC CRUDES<
SARUMATIC AND NAPHTHENIC PROFILES
                                                                            AAPG 5107 1255
> ARPS FORMULA TO DETERMINE DISCOUNTED ANNUAL AVERAGE RATE OF RE/
ARROYO PENASCO FORMATION, FUSSILS<>NEW MEXICO,
                                                                            AAPG 5111 2228
                                                                            AAPG 5103
                                                                                         417
  ARROYO PENASCO FORMATION OF NURTH-CENTR//REPORT ON MISSISSIPPIAN AAPG 5103
                                                                                         417
                                                                            AAPG 5111 2281
 ASCENSION CANYON<>CALIFORNIA
 ASH BED IN PICO FORMATION, VENTURA BASIN, /> K-AH MINERAL AGE OF
                                                                            AAPG 5103
                                                                                         486.1
 ASH LAYERS IN TERTIARY SEDIMENTS FROM A//AND MINERALOGY OF AAPG 5103 462.
ASIA, SOUTHEAST, MAJOR STRUCTURAL TRENDS< AAPG 5109 1803
                                                                                         462.3
SASIA, SOUTHEAST, MAJOR STRUCTURAL TRENDS
ASIATIC PETROL. CORP., AND CUNTINENTAL//PETROL. CO., LTD., AAPG 5108 1626
ASIATIC PETROL. CORP., AND WASSALL, H., A/>KUNAIT DIL CO., LTD., AAPG 5108 1626
AASIATIC PETROL. CORP., UN DEVELOPMENTS IN OMAN, 1966<

AAPG 5108 1626
ASIATIC PETROL, CORP., WASSALL, H., AND//PRUDUCTIE MIJ. N. V., >ASPHALT JUNGLE TODAY<
                                                                            AAPG 5108 1626
                                                                            AAPG 5103
                                                                                         472.1
                                                                            AAPG 5107 1255
  ASPHALTIC CRUDES <> AROHATIC=
                                                                            AAPG 5109 1899.1
  ASTRONAUT, BY TITLE ONLY <> AN
>ATHABASCA DIL-SAND EVALUATION USING COMPUTER AND DATA-PROCESSI/
                                                                            AAPG 5103
                                                                                         463.3
  ATHENS PLATEAU, FLYSCH DEPOSITS <> ARKANSAS,
                                                                           AAPG 5104
AAPG 5104
                                                                                         504
  ATHENS PLATEAU, SOUTHERN QUACHITAS, ARK//AND STRUCTURE, PART OF
                                                                                         504
  ATIMA AREA<>HONDURAS,
                                                                            AAPG 5109 1711
  ATIMA FORMATION<>HONDURAS,
                                                                            AAPG 5109 1711
                                                                            AAPG 5112 2400
AAPG 5104 579
  ATKINSON FURNATION<>GEURGIA,
  ATLANTIC </NORTHEASTERN NEWFUUNDLAND BEARING ON DRIFT IN NORTH
  ATLANTIC ADVISORY PANEL<>JOIDES,
                                                                            AAPG 5109 1787
                                                                                                3
  ATLANTIC COAST OF UNITED STATES </OF CONTINENTAL MARGIN OFF
                                                                            AAPG 5102
                                                                                        223
                                                                            AAPG 5112 2400
 SATLANTIC COASTAL PLAIN, BASEMENT
 >ATLANTIC COASTAL PLAIN, BASEMENT TESTS<
                                                                            AAPG 5102
                                                                                       268
                                                                                                3
>ATLANTIC COASTAL PLAIN, BEAUFURT BASIN<
APPG 5112 2400
>ATLANTIC COASTAL PLAIN, CAPE FEAR ARCH OR GREAT CAROLINA RIDGE<
AAPG 5112 2400
```

```
>ATLANTIC CDASTAL PLAIN, CAPE MAY SLOPE<
>ATLANTIC CDASTAL PLAIN, CENTRAL GEORGIA UPLIFT<
AAPG 5112 2400
AATLANTIC COASTAL PLAIN, DEVELOPMENTS, 1966<
AAPG 5106 1004
>ATLANTIC COASTAL PLAIN, FORT MONRUE HIGH<
AAPG 5112 2400
AATLANTIC COASTAL PLAIN, HATTERAS LOW<
AAPG 5112 2400
>ATLANTIC COASTAL PLAIN, OKEFENDREE EMBAYMENT<
AAPG 5112 2400
>ATLANTIC COASTAL PLAIN, SUMANNEE HIVER BASIN<
AAPG 5112 2400
AATLANTIC COASTAL PLAIN, SUMANNEE HIVER BASIN<
AAPG 5112 2400
AAPG 5103 459
                                                                                                                                                                                                                                                    459.2
                                                                                                                                                                                                              AAPG 5109 1787
AAPG 5104 579
     ATLANTIC DRILLING SITES <> JOIDES,
 ATLANTIC DRILLING SITESSOUTH ATLANTIC OCEAN, CONTINENTAL DRIFT > NORTH > ATLANTIC OCEAN BASIN, PROFILER RECORD <
 >ATLANTIC OFF FLORIDA, ABST.</LAYERS IN TERTIARY SEDIMENTS FROM AAPG 5103 366
ATLANTIC PROVINCES, GEULOGIC MAP<
>ATLANTIC REGION. DESERVICES.
                                                                                                                                                                                                                                                   366
                                                                                                                                                                              AAPG 5103 456.

AAPG 5104 579

AAPG 5106 1163

AAPG 5103 458.

AAPG 5104 504

AAPG 5105 710
 >ATLANTIC REGION, DEVELOPMENTS, 1966<
ATLANTIC RIDGE SEDIMENTS, ABST, <> AGE RELATIONS OF MID-
                                                                                                                                                                                                                                                    458.1 1
     ATOKA FORMATION, FOSSILS <> ARKANSAS,
     ATOKA FORMATION<>OKLAHUMA,
 ATUKA FORMATION<OKLAHUMA,
ATUKAN FORMATION<OKLAHUMA,
ATUKAN SARKANSAS, MORROMAN-
AUSTIN GROUP, CENTRAL TEXAS, ABST.</OF UPPER CRETACEOUS
AAPG 5104 504
AAPG 5104 504
AAPG 5107 1320
AAPG 5107 1320
AUSTRALIA, ANAKIE HIGH<
AAPG 5107 1320
AAPG 5107 1320
AAPG 5107 1320

AUSTRALIA, BANDANNA DOME<
AAPG 5107 1320

AUSTRALIA, BASEMENT<
AAPG 5107 1320

AUSTRALIA, BASEMENT<
AAPG 5105 742

AUSTRALIA, BASS BASIN<
AAPG 5105 742

AUSTRALIA, BASS STRAIT BASINS, PETROLEUM<
AAPG 5105 742

AUSTRALIA, BASS STRAIT BASINS, UNCONFORMITIES<
AAPG 5107 1320

AUSTRALIA, BOMEN BASIN<
AAPG 5107 1320

AUSTRALIA, BOMEN GROUP<
AAPG 5107 1320

AUSTRALIA, BY TITLE ONLY<SEXPLORATION IN
AAPG 5107 1320

AUSTRALIA, CATTLE CREEK FORMATION<
AAPG 5107 1320

AUSTRALIA, COMET ANTICLINE<
AAPG 5107 1320

AUSTRALIA, CONSUELO ANTICLINE<
AAPG 5107 1320

AUSTRALIA, CONSUELO ANTICLINE<
AAPG 5107 1320

AUSTRALIA, CONSUELO ANTICLINE<
AAPG 5107 1320

AUSTRALIA, DENISON TROUGH, WELLS<
AAPG 5107 1320

AUSTRALIA, EARLY STORMS DOME<
AAPG 5107 1320

AAPG 5107 1320

AUSTRALIA, FRETTAG FORMATIONS
 >AUSTRALIA, BANDANNA FORMATIUN<
>AUSTRALIA, BASEMENT<
>AUSTRALIA, BASS BASIN<
                                                                                                                                                                                                                                                     479.3 1
   SAUSTRALIA, EARLY STORMS DOME
                                                                                                                                                                                                               AAPG 5107 1320
  >AUSTRALIA, EARLT STORMS DUME<
AAPG 5107 1320
AUSTRALIA-SEDLOGY AND EXPLURATION OF THREE BASS STRAIT BASINS,
AUSTRALIA-SEDLOGY AND HYDRUCARBONS, DENISUN TROUGH,
AAPG 5107 1320
AUSTRALIA, GEOPHYSICAL EXPLURATION, AND GREAT ARTESIAN BASIN,
AAPG 5103 483,
AAPG 5105 742
                                                                                                                                                                                                                                                     483.2 1
  >AUSTRALIA, HUTTON-MALLUMBILLA FAULT<
>AUSTRALIA, INGELARA FORMATION<
>AUSTRALIA, LAKES ENTRANCE FIELD<
                                                                                                                                                                                                                AAPG 5107 1320
                                                                                                                                                                                                                   AAPG 5107 1320
                                                                                                                                                                                                                AAPG 5105
                                                                                                                                                                                                                                                    742
   >AUSTRALIA, LUCINDA FAULT<
>AUSTRALIA, MERIVALE FAULT<
                                                                                                                                                                                                               AAPG 5105 742
AAPG 5107 1320
                                                                                                                                                                                                              AAPG 5105 742
AAPG 5107 1320
AAPG 5107 1320
   >AUSTRALIA, MESOZOIC«
  >AUSTRALIA, MESUZUIC

>AUSTRALIA, MORELLA SPUR

>AUSTRALIA, MT, INGLIS DOME

>AUSTRALIA, NEBINE RIDGE

>AUSTRALIA, DTWAY BASIN
```

```
>AUSTRALIA, TERTIARY<
>AUSTRALIA, TRAPS<
                                                                                                                        AAPG 5105 742
AAPG 5105 742
>AUSTRALIA, WESTGROVE STRUCTURE«
                                                                                                                        AAPG 5107 1320
SAUSTRIA, INNER ALPINE VIENNA BASING
                                                                                                                        AAPG 5108 1512
                                                                                                                                                        3
SAUSTRIA, HOLASSE BASING
                                                                                                                        AAPG 5108 1512
>AUSTRIA, PANNONIAN SEA
                                                                                                                        AAPG 5105
>AUSTRIA, PRODUCTION, 1965-1966<
                                                                                                                        AAPG 5108 1512
>AUSTRIA, VIENNA BASIN<
                                                                                                                     AAPG 5105
                                                                                                                                            496
                                                                                                               AAPG 5108 1512
AAPG 5103 464
AAPG 5104 612
  AUSTRIA, 1966<>JANDSCHEK, R., DN DEVELOPHENTS IN
  AUSTRIAN ALPS, ABST. </OF DEEP-NATER LIMESTONE SEQUENCES,
SAVAILABILITY OF CORES, SAMPLES, AND ELECTRIC LOGS
  AVALON PENINSULA, SECTION<>NEWFOUNDLAND,
                                                                                                                      AAPG 5104
                                                                                                                                            579
                                                                                                                                                        3
  AXIAL INCLINATION<> CHANGE IN ANGLE OF
                                                                                                                     AAPG 5106
                                                                                                                                            849
                                                                                                                                                       3
 B BENCH<>NYOHING, FALL RIVER
BACTERIAL ACTION ON ORGANIC MATERIALS<>ANAEROBIC
BAHAMA BANKS, ABST.<>TECTONIC CONTROL OF CONFIGURATION OF
BAHAMA CHANNEL FACIES—STRUCTURAL ZONE<>CUBA, OLD
BAHAMA PLATFORM</FORMATIONS, WILLISTON BASIN TO EXAMPLES FROM
BAHAMAS, ABST.</FRANCESCORY
BAHAMAS, BA
  BAHAMA PLATFORM</FORMATIONS, WILLISTON BASIN TO LARRELL AND SAPE STORY AAPG 5103 456
BAHAMAS, ABST. </OF HOLOCENE CARBONATES, FRAZERS HOG CAY, AAPG 5110 1979
                                                                                                                                           456.1
>BAHAHAS, ANDROS ISLAND
>BAHAMAS, ANDRUS ISLAND, RESERVOIR FABRICS<
  BAHAMAS, ANDROS ISLAND, RESERVOIR FABRICS<
AAPG 5110 1979
BAHAMAS, CARBONATE FACIES<>WILLISTON BASIN AND
AAPG 5110 1979
BAHAMAS</OF RECENT LON=ENERGY MARINE AND SUBAERIAL CARBONATES,
AAPG 5110 1979
  BAHAMAS, STRATIGRAPHIC COMPARISON<>FLORIDA AND
                                                                                                                       AAPG 5102
                                                                                                                                           263
                                                                                                                      AAPG 5110 1979
>BAHAHAS, WILLIAMS ISLAND<
  BAHAMAS, 1966 - MITCHELL, R. B., ON DEVELOPMENTS IN
                                                                                                                      AAPG 5108 1445
                                                                                                                                                       3
>BAHAMAS DEEP TEST<
                                                                                                                      AAPG 5102 263
                                                                                                                                                       1
>BAHAMAS PLATFORM<
                                                                                                                       AAPG 5105
                                                                                                                                            668
>BAHAMAS PLATFORM, PLEISTOCENES
                                                                                                                     AAPG 5110 1979
                                                                                                                                                       3
  BAHIA HONDA FACIES-STRUCTURAL ZONE <> CUBA,
                                                                                                                     AAPG 5105
                                                                                                                                           668
>BAHRAIN, PRODUCTION, 1965-1966<
                                                                                                                        AAPG 5108 1626
 BAHRAIN, 1966< .,/AND CONTINENTAL DIL CO., UN DEVELOPMENTS IN AAPG 5108 1626
  BALCONES FAULT SYSTEM<>TEXAS,
                                                                                                                        AAPG 5101 102
>BALTIC BARRIER«
                                                                                                                        AAPG 5103
                                                                                                                                           337
  BANDANNA DOME <> AUSTRALIA,
                                                                                                                        AAPG 5107 1320
  BANDANNA FORMATION<>AUSTRALIA>
                                                                                                                        AAPG 5107 1320
  BANDERA QUARRY SANDSTONE<>FUREST CITY BASIN,
                                                                                                                        AAPG 5109 1843
  BANDERA SHALE <> MID-CONTINENT,
                                                                                                                        AAPG 5109 1843
>BANK-TO- BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES,/
>BANK-TO- BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES, / AAPG 5109 1903.4 1
>BANK TO BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES, G/ AAPG 5103 474.3 1
  BANKS, BIDHERMS AND BIUSTROMES, ABST. </UF REEFS AND
                                                                                                                        AAPG 5101
                                                                                                                                            167.7
  BANKSTON FORK LIMESTONE <> ILLINOIS BASIN AND FOREST CITY BASIN, AAPG 5109 1843
>BAR-MAN FIELD, THE TRICKY DEVUNIAN, ABST. <
                                                                                                                       AAPG 5101
                                                                                                                                           166.3
  BAR WITH VALLEY-FILL STRATIGRAPHIC TRAPS/>COMPARISON OF MARINE- AAPG 5103 463.1
 BARBADOS, 1966<>HICKAM, E., ON DEVELOPMENTS IN
                                                                                                                        AAPG 5108 1445
>BARBED PATTERN«
                                                                                                                        AAPG 5111 2246
  BARISAN RANGE <> SUMATRA
                                                                                                                        AAPG 5109 1803
  BAHKER CREEK SUBSTAGE <> PARADOX BASIN.
                                                                                                                        AAPG 5103
                                                                                                                                           393
                                                                                                                                                       3
  BARNWELL FORMATION<>GEORGIA
                                                                                                                        AAPG 5112 2400
  BARNHELL FORMATION <> SOUTH CARULINA,
                                                                                                                        AAPG 5112 2400
  BARREMIAN AGE <> CALIFORNIA AND DREGON,
                                                                                                                        AAPG 5106 864
                                                                                                                                                       3
  BARRIER<>BALTIC
 BARRIER<BALTIC AAPG 5103 337
BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION,/>CHENIER VERSUS AAPG 5103 471.
                                                                                                                                           471.1
  BARRIER <> GULF COAST
                                                                                                                        AAPG 5103 337
  BARRIER-BAR, AND TURBIDITY-CURRENT SAND//OF ALLUVIAL,
                                                                                                                      AAPG 5112 2441
 BARRIER ISLAND, BEACH, AND DUNESSE BARRIER ISLAND COMPLEX
BARRIER ISLAND COMPLEX
BARRIER-ISLAND ENVIRONMENT<>SAND BODIES,
BARRIER-ISLAND ENVIRONMENT<>SAND OKLAHOMA,
BARRIER-ISLAND ENVIRONMENT<
APPG 5101 20
APPG 5105 668
APPG 5107 1255
APPG 5104 558
APPG 5104 558
APPG 5105 742
APPG 5112 2351
>BARRIER FLATS
                                                                                                                       AAPG 5106
                                                                                                                                            937
>BARRIER ISLAND COMPLEX<
>BARTLETT DEPRESSION<
>BAHTONS MATURATION HYPUTHESIS<
>BASELEVEL TRANSIT CYCLE
                                                                                     AAPG 5105 742

AAPG 5112 2351

AAPG 5101 28

AAPG 5111 2281

AAPG 5112 2351

AAPG 5112 2351
  BASEMENT <> BRAZIL. RECONCAVO BASIN. PRECAMBRIAN
  BASEMENT <> CALIFORNIA.
  BASEMENT <> CAMBRIDGE ARCH,
 BASEMENT <> CENTRAL KANSAS UPLIFT,
 BASEMENT > EASTERN GULF OF MEXICU,
                                                                                                                        AAPG 5102 200
 BASEMENT <> GREAT LAKES REGION,
                                                                                                                        AAPG 5112 2351
```

```
AAPG 5112 2351
AAPG 5112 2351
 BASEMENT <> ILLINOIS .
 BASEMENT <> INDIANA,
 BASEMENT <> IOWA.
                                                                            AAPG 5112 2381
 BASEMENT <> KANSAS,
                                                                            AAPG 5112 2351
                                                                                               3
 BASEMENT<>LIBYA,
                                                                            AAPG 5105
 BASEMENT <> MID = CONTINENT,
                                                                            AAPG 5112 2351
 BASEMENT <> MINNESOTA,
                                                                            AAPG 5112 2351
 BASEMENT <> MISSOURI,
                                                                            AAPG 5112 2351
 BASEMENT <> NEBRASKA
                                                                            AAPG 5112 2351
 BASEMENT <> NEW MEXICO,
                                                                            AAPG 5112 2351
 BASEMENT <> NORTH DAKOTA
                                                                            AAPG 5112 2351
 BASEMENT<>NORTH SEA BASIN,
                                                                            AAPG 5105
                                                                                        731
 BASEMENT <> OHIO.
                                                                            AAPG 5112 2351
 BASEMENT <> OKLAHOMA,
                                                                            AAPG 5112 2351
 BASEMENT<>SOUTH DAKOTA
                                                                            AAPG 5112 2351
 BASEMENT<>TEXAS,
                                                                            AAPG 5112 2351
 BASEMENT <> WISCONSIN,
                                                                            AAPG 5112 2351
 BASEMENT AND PALEDZOIC STRUCTURE RELATIT/APPLIED TO STUDIES OF
                                                                            AAPG 5112 2381
 BASEMENT ROCKS, CORES<*NORTH CAROLINA,
BASEMENT ROCKS, PAMLICU AND ALBEMARLE S//OF SUBSURFACE
                                                                            AAPG 5102
                                                                                        268
                                                                            AAPG 5102
                                                                                        268
>BASEMENT ROCKS IN CONTINENTAL INTERIOR OF UNITED STATES<
>BASEMENT SUBSIDENCE, CLASSIFICATION<
                                                                            AAPG 5112 2351
                                                                            AAPG 5109 1833
 BASEMENT TESTS -> ATLANTIC COASTAL PLAIN,
                                                                            AAPG 5102
                                                                                        268
>BASIC PATTERNS
                                                                            AAPG 5111 2246
 BASIN, EASTERN GULF OF MEXICO, ABST. </SLOPE, SCARP, AND
                                                                            AAPG 5110 2161.1
 BASIN, PENNSYLVANIAN, HOCK-STRATIGRAPHIC UNITS<>PARADOX
                                                                            AAPG 5103
                                                                                        393
 BASIN, STRUCTURE <> NIGERIAN COASTAL
                                                                            AAPG 5105
                                                                                        761
 BASIN COMPLEX<>FORMS OF THE
                                                                            AAPG 5109 1833
>BASIN-FLANK UNCONFORMITIES<
                                                                            AAPG 5101
 BASIN-IN-BASIN HONEYCOMB OF FLORIDA BAY AND NOR/>DEVELOPMENT OF
                                                                           AAPG 5110 2168.2
>BASIN MARGIN UNCONFORMITIES<
                                                                            AAPG 5101
 BASIN SANDS, BY TITLE UNLY </ IN DETERMINING SOURCE OF
                                                                            AAPG 5108 1689.2
 BASIN SEDIMENTATION, ABST. < ./ CANYON TRANSPORT, AND DEEP-
                                                                            AAPG 5103
                                                                                        456.2 1
>BASIN SUBSIDENCE AND HYPERSUBSIDENCE <
                                                                            AAPG 5109 1833
                                                                            AAPG 5109 1833
>BASIN TECTONIC CYCLE«
 BASIN TRANSITION IN PERMIAN, LEONARDIAN, CARBONATES,/>BANK-TO-
                                                                            AAPG 5109 1903.4
 BASIN TRANSITION IN PERMIAN, LEUNARDIAN, CARBONATES, G/>BANK TO
                                                                            AAPG 5103
                                                                                        474.3
 BASINS, ABST. </AND OFFSHORE FEATURES IN MODERN SEDIMENTARY
                                                                            AAPG 5103
                                                                                        460.1
 BASINS, AUSTRALIA<>GEOLUGY AND EXPLORATION OF THREE BASS STHAIT
                                                                           AAPG 5105
                                                                                        742
 BASINS <> DISPERSAL PATTERNS, DEEP - SEA
                                                                            AAPG 5103
                                                                                        366
 BASINS <> EXTENSIVELY EXPLOITED
                                                                            AAPG 5111 2228
 BASINS<>KNOWN PRODUCING
                                                                            AAPG 5111 2228
 BASINS AND GEOSYNCLINES <> DE SITTER CLASSIFICATION OF
                                                                            AAPG 5105
                                                                                        648
 BASINS IN NORTHWESTERN UTAH, NORTHEASTE//AND PERMIAN
                                                                            AAPG 5105
                                                                                        791
 BASINS-INTRODUCTION<>GEOLOGY OF SELECTED SEDIMENTARY
                                                                            AAPG 5105
                                                                                        648
SBASINS UNEXPLORED OR EXPLORED WITHOUT SUCCESS TO DATE
                                                                            AAPG 5111 2228
 BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS, TECTON/>TURKEY TO AAPG 5105
                                                                                        651
                                                                            AAPG 5105
                                                                                         742
 BASS BASIN<>AUSTRALIA,
 BASS STRAIT BASINS, AUSTRALIA<>GEOLOGY AND EXPLORATION OF THREE AAPG 5105
                                                                                         742
 BASS STRAIT BASINS, PETROLEUM<>AUSTRALIA,
                                                                            AAPG 5105
                                                                                        742
 BASS STRAIT BASINS, UNCONFORMITIES <> AUSTRALIA,
                                                                            AAPG 5105
                                                                                        742
SBATHYMETRY OF GULF OF MEXICO, ABST. <
                                                                            AAPG 5110 2172.1
 BAY ISLANDS <> HONDURAS,
                                                                            AAPG 5109 1711
                                                                            AAPG 5110 2033
>BEACH<
 BEACH, AND DUNE <> DISPERSAL PATTERNS, BARRIER ISLAND,
                                                                            AAPG 5103
                                                                                        366
                                                                            AAPG 5112 2400
 BEACON HILL GRAVEL <> NEW JERSEY,
>BEADED PATTERN<
                                                                            AAPG 5111 2246
 BEAUFORT BASIN > ATLANTIC COASTAL PLAIN,
                                                                            AAPG 5112 2400
 BEAUFORT FORMATION<>NORTH CARULINA,
                                                                            AAPG 5112 2400
>BEAUFORT SEA, TECTONISM<
                                                                            AAPG 5109 1816
                                                                                                3
 BEAVERHEAD RANGE <> IDAHU,
                                                                            AAPG 5111 2305
 BECK SPRING DOLOMITE, PRECAMBRIAN, KING//AND PETRULUGY OF
                                                                            AAPG 5103
                                                                                         467.2
 BEDDING FEATURES IN MISSISSIPPIAN ROCKS//FURMED SECOND- CYCLE
                                                                            AAPG 5103 475.2
 BELGIUM, 1966<>LEGRAND, R., ON DEVELOPMENTS IN
                                                                            AAPG 5108 1512
 BELLEVUE LIMESTONE <> OHIO,
                                                                            AAPG 5106
 BELMONTE, Y. C., ON DEVELOPMENTS IN CAMEROUN, 1/>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CENTRAL AFR/>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CHAD, 1966<>HIRTZ, P., AND
                                                                            AAPG 5108 1587
                                                                            AAPG 5108 1587
AAPG 5108 1587
 BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO, REPU/>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN FRENCH SUMA/>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN GABON, 1966<>HIRTZ, P., AND
                                                                            AAPG 5108 1587
AAPG 5108 1587
AAPG 5108 1587
                                                                                                3
 BELMONTE, Y. C., ON DEVELOPMENTS IN MALAGASY HE/>HIRTZ, P., AND
                                                                            AAPG 5108 1587
```

```
BELMONTE, Y. C., ON DEVELOPMENTS IN MAURITANIA, />HIRTZ, P., AND AAPG 5108 1587 BELMONTE, Y. C., ON DEVELOPMENTS IN NIGER, 1966<>HIRTZ, P., AND AAPG 5108 1587
 BELT OF ARCS -> DCEAN - RIDGE SYSTEM AND
                                                                                                     AAPG 5109 1816
                                                                                                     AAPG 5111 2305
 BELT SUPERGROUP <> IDAHO .
                                                                                                     AAPG 5112 2468
 BEMIS FIELD <> CENTRAL KANSAS UPLIFT,
 BEN LOMOND FAULT <> CALIFORNIA,
                                                                                                     AAPG 5111 2281
>BENAVIDES, V., ON DEVELOPMENTS IN PERU, 1966<
                                                                                                     AAPG 5108 1445
 BENIN FORMATION<>NIGERIA,
                                                                                                     AAPG 5105 761
 BENRUD FIELD <> MONTANA,
                                                                                                     AAPG 5110 1948
>BERTOSSA, A., ON DEVELOPMENTS IN RHANDA, 1966<
                                                                                                     AAPG 5108 1587
 BERTRAND, E. L., ON DEVELOPMENTS IN TRIN/>FERNANDES, O. D., AND AAPG 5108 1445
>BIEMANS, J. W., ON DEVELOPMENTS IN TUNISIA, 1966<
>BIG HORN AND WILLISTON BASIN, MADISON CRUDES<
BIG HORN BASIN, ALL
SHAT, H., ON DEVELOPMENTS IN TUNISIA, 1966
                                                                                                  AAPG 5108 1564
                                                                                                     AAPG 5108 1587
 BIG HORN AND WILLISTON BASIN, MADISON CRUDES<
AAPG 5110 2056
BIG HORN BASIN</ALL DIL IN PALEUZUIC AND TRIASSIC RESERVOIRS,
AAPG 5110 2056
 BIG HORN BASIN<>MONTANA,
                                                                                                    AAPG 5110 2056
 BIG HORN BASIN, DIL FIELDS <> WYOMING,
                                                                                                    AAPG 5110 2056
 BIG HORN BASIN, PALEDZUIC RESERVOIRS<>HYDMING,
BIG HORN BASIN, PHOSPHURIA FORMATION<>HYDMING,
BIG HORN BASIN, RESERVUIR RUCKS<>HYDMING,
BIG HORN BASIN, STRATIGRAPHY<>HYDMING.
                                                                                                    AAPG 5110 2056
                                                                                                  AAPG 5110 2056
                                                                                              AAPG 5110 2056
AAPG 5110 2056
AAPG 5110 2056
 BIG HORN BASIN, STRATIGRAPHY-NYOMING,

BIG HORN BASIN, TENSLEEP SANDSTONE<-NYOMING,

BIG HORN BASIN, TRIASSIC RESERVOIRS<-NYOMING,

AAPG 5110 2056

AAPG 5110 2056
                                                                                                   AAPG 5106 1107
AAPG 5110 2122
 BIG HORN BASIN<>WYOMING,
 BIG HORN BASIN, WYUMING,
BIG HORN BASIN, WYOMING</PALEUZDIC DIL AND GAS ACCUMULATION IN AAPG 5110 2056
AAPG 5107 1255
 BIG SNOWY MOUNTAINS <> MUNTANA,
                                                                                                     AAPG 5106
                                                                                                                      883
 BIGENERINA A <> GULF COAST, RUBULUS E TO
                                                                                                     AAPG 5107 1202.
                                                                                                    AAPG 5110 2056
BIGHORN FORMATION > NYOMING APP 5110 2056 3
>BIMINI LAGOON, MODEL CARBONATE EPEIRIC SEA, ABST, APP 5103 468.3
BINARY-GAIN RECORDING AND PROCESSING, ABST, APP 5105 814.4
BIUHERMS AND BIOSTROMES, ABST, APP 5105 814.4
BIUSTRATIGRAPHY-JOIDES, PANEL ON PALEUNTOLOGY AND APP 5109 1787 3
BIUSTROMES, ABST, APP 5107 1877 3
BIUSTROMES, ABST, APP 5107 1877 3
BITUMEN (SEDIMENTARY RUCKS, ORGANIC MATTER AND CHLUNOFURM APP 5106 842 3
BITUMEN CONTENT OF DRGANIC MATTER APP 5106 842 3
APP 5106 842 3
APP 5106 842 3
APP 5106 842 3
BITUMENIZATION OF ORGANIC MATTER APP 5106 842 3
BLACK ALLEY SHALE > AUSTRALIA, BY TITLE ONLY APP 5109 1905.3
BLACK CREEK FORMATION > NORTH CAROLINA, APP 5112 2400 3
BLACK CREEK FORMATION > SOUTH CAROLINA, APP 5112 2400 3
 BIGHORN FORMATION <> NYOMING.
 BLACK CREEK FURMATION<>NURTH CAROLINA,
BLACK CREEK FURMATION<>SOUTH CAROLINA,
                                                                                                   AAPG 5112 2400
                                                                                                  AAPG 5112 2351
AAPG 5112 2351
>BLACK HILLS, BASEMENT<
 BLACK HILLS, PRECAMBRIAN<>SOUTH DAKOTA,
 BLACK HILLS<>SOUTH DAKOTA,
                                                                                                 AAPG 5106
                                                                                                                     883
                                                                                                   AAPG 5112 2400
AAPG 5105 696
 BLACK MINGO FORMATION<>SOUTH CAROLINA,
                                                                                                                               3
SRLACK SEAK
                                                                                                                                3
 BLADEN MEMBER<>NORTH CAROLINA,
                                                                                                    AAPG 5112 2400
                                                                                                    AAPG 5102 223
AAPG 5109 1787
SHAKE PLATEAUS
SHAKE PLATEAU ADVISORY PANEL
 BLUE MOUNTAIN ANTICLINE -> OREGUN
                                                                                                    AAPG 5101
AAPG 5104
                                                                                                                    111
                                                                                                                                3
  BLUE MOUNTAIN UPLIFT<>JAMAICA>
 BLUFFTOWN FORMATION<>GEORGIA,
BODIES OF FRAGMENTED RUCKS<>A CLASSIFICATION OF SUBSURFACE
BUDIES OF FRAGMENTED RUCKS<>CLASSIFICATION,
AAPG 5112 2400
AAPG 5106 945
                                                                                                                                3
                                                                                                                      045
  BUGUTA BASIN<>COLOMBIA>
                                                                                                    AAPG 5108 1445
                                                                                                    AAPG 5108 1445
AAPG 5106 1086
  BOLIVAR BASIN<>COLOMBIA,
                                                                                                                                3
  BULIVAR POINT FIELD <> TEXAS,
>BOLIVIA, PRODUCTION, 1965-1966<
                                                                                                    AAPG 5108 1445
 BULIVIA, 1965-1966<-HALL, G. W. B., JR., ON DEVELOPMENTS IN

AAPG 5108 1445
BONAVISTA BAY, SECTION<->NEWFOUNDLAND,

AAPG 5104 579
  BONITE FIELD <> GABON,
                                                                                                    AAPG 5108 1587
AAPG 5104 569
  BUNNY GATE FORMATION<>JAMAICA>
>BOUCDCK, C., ON DEVELOPMENTS IN BOTSWANA, 1966<
BOQUERON MOUNTAINS<>HONDURAS,
                                                                                                  AAPG 5108 1587
                                                                                               AAPG 5109 1711
 BUTSHANA, 1966<BOUCOCK, C., UN DEVELOPMENTS IN BOTTOM SETTMENTS IN
>BORNOVAS, J., ON DEVELOPMENTS IN GREECE, 1966<
                                                                                                    AAPG 5108 1512
                                                                                                    AAPG 5108 1587
  BOUTOM SEDIMENTS, CHOCTAMHATCHEE BAY, FLORID/SORGANIC MATTER IN AAPG 5110 2167.5
BOUGUER ANOMALY MAP<>MID-CONTINENT GRAVITY HIGH, AAPG 5112 2381
 BOUGUER ANDMALY MAP<>HID-CONTINENT GRAVITY HIGH,
                                                                                                     AAPG 5112 2381
AAPG 5112 2351
 BOUGUER ANDHALY MAPS<>10HA
 BOUGUER ANDMALY MAPS<PLUMA,
BOUGUER GRAVITY ANDMALY MAP<>UNITED STATES,
                                                                                                     AAPG 5107 1320
 BOWEN BASIN <> AUSTRALIA
```

```
BOWEN GROUP <> AUSTRAL TAP
                                                                          AAPG 5107 1320
AAPG 5102 235
 BOX ELDER COUNTY, UTAH</PILUT RANGE, ELKO COUNTY, NEVADA, AND
                                                                                       235
>BRACHIOPOD ZONATION AND CORRELATION OF SAPPINGTON FORMATION OF/
                                                                          AAPG 5104
                                                                                       601
SARAIDED PATTERNS
                                                                           AAPG 5111
                                                                                     2246
 BRAIDING <> ABRUPT AND LUCALIZED
                                                                           AAPG 5111 2246
 BRANDYWINE FORMATION<>MARYLAND.
                                                                           AAPG 5112
                                                                                      2400
>BRAZIL, A SANDSTONE, FUSSILS
                                                                           AAPG 5101
                                                                                        28
                                                                                              3
                                                                           AAPG 5101
>BRAZIL, A SANDSTONE, ORIGIN<
                                                                                        28
>BRAZIL, AGUA GRANDE FIELD<
                                                                           AAPG 5101
                                                                                        28
>BRAZIL, BURACICA FIELD
                                                                           AAPG 5101
                                                                                        28
>BRAZIL, CRETACEOUS<
                                                                           AAPG 5101
                                                                                        28
>BRAZIL, DOM JOAO FIELD
                                                                           AAPG 5101
>BRAZIL, ITAPARICA FIELD«
                                                                           AAPG 5101
                                                                                        28
>BRAZIL, ITAPARICA FORMATION <
>BRAZIL, MATA-CATU TRENU <
                                                                           AAPG 5101
                                                                                        28
                                                                           AAPG 5101
                                                                                        28
 BRAZIL </OF LOWER CRETACEOUS A SANDSTONE, RECONCAVO BASIN,
                                                                          AAPG 5101
                                                                                        28
                                                                          AAPG 5108 1445
>BRAZIL, PRODUCTION, 1965-1966<
>BRAZIL, RECONCAVO BASIN, PRECAMBRIAN BASEMENT<
>BRAZIL, RECONCAVO BASIN, STHATIGRAPHIC SECTION<
                                                                          AAPG 5101
                                                                                        28
                                                                           AAPG 5101
                                                                                        28
                                                                           AAPG 5101
>BRAZIL, SAD PEDRO FIELD<
                                                                                        28
 BRAZIL, 1966<>DA SILVA, H. R., ON DEVELOPMENTS IN
                                                                          AAPG 5108 1445
 BRENTHOOD FIELD <> CALIFORNIA,
                                                                           AAPG 5106
                                                                                       873
 BRESSE- SAVDIE <> FRANCE - JURA-
                                                                           AAPG 5108 1512
                                                                          AAPG 5112 2400
 BRIGHTSEAT FORMATION <> MARYLAND,
 BRINES, IMPERIAL VALLEY, CALIFORNIA, AB//ON URIGIN UF THERMAL
BRISTOL BAY BASIN<>ALASKA,
                                                                           AAPG 5103
                                                                                       454.4
                                                                           AAPG 5106 1137
                                                                          AAPG 5106 1152
AAPG 5109 1816
>BRITISH COLUMBIA, DEVELOPMENTS, 1966<
>BRITISH COLUMBIA, EAST PACIFIC RISE OR FRANKLIN RISE<
>BRITISH COLUMBIA, PRODUCTION, 1965-19664
                                                                           AAPG 5106 1152
 BRITISH HONDURAS, 1966 > REDMAN, K. G., ON DEVELOPMENTS IN
                                                                           AAPG 5108 1445
 BRITISH ISLES, SIMILARITIES <> NEWFUUNDLAND AND
                                                                          AAPG 5104
                                                                                       579
>BRITISH PETROL. CO., LTD., UN DEVELOPMENTS IN ADEN-KAMARAN ISL/ AAPG 5108 1626
>BRITISH PETROL. CO. LTD., UN DEVELOPMENTS IN KENYA, 1966< AAPG 5108 1587
>BRITISH PETROL. LTD., UN DEVELOPMENTS IN GAMBIA, 1966< AAPG 5108 1587
 BRUMINE AND TOTAL-SOLIDS CONTENT<> RELATIONSHIP BETWEEN
                                                                          AAPG 5101
                                                                                       126
                                                                          AAPG 5112 2430
>BROMINE IN DIL-FIELD WATERS AND ITS USE IN DETERMINING POSSIBI/ AAPG 5112 2430
>BRUNN, C. D., ON DEVELOPMENTS IN PARAGUAY, 19664
                                                                          AAPG 5108 1445
>BRUNEI-MALAYSIA, DEVELUPMENTS, 19664
                                                                           AAPG 5108 1649
>BRUNEI-MALAYSIA, PRODUCTION, 1965-1966<
                                                                           AAPG 5108 1649
 BRYN MAWR GRAVEL <> DELAWARE,
                                                                           AAPG 5112 2400
 BRYDZDAN METRARABDOTOS, ABST. <> PALEUCLIMATIC SIGNIFICANCE OF
                                                                           AAPG 5110 2163.3
 BUBBLE-POINT PRESSURE ANALYSIS<>CAPACITY OF TRAPS AND
                                                                           AAPG 5110 2056
>BUCHI, U. P., AND WIENER, G., ON DEVELOPMENTS IN SWITZERLAND,/
                                                                           AAPG 5108 1512
 BUCK SPRING SECTION<>HYOMING
                                                                           AAPG 5104
                                                                                       529
                                                                           AAPG 5103
 BUCKNER MEMBER OF HAYNESVILLE FURMATION IN ADJACE/>PETROLOGY OF
                                                                                       461.1
 BUDDEN CANYON FORMATION<>CALIFORNIA
                                                                           AAPG 5106
                                                                                       864
>BULGARIA, DEVELOPMENTS, 1966<
                                                                           AAPG 5108 1512
                                                                           AAPG 5108 1512
AAPG 5107 1240
>BULGARIA, PRODUCTION, 1965-1966<
>BULK PROPERTIES<
 BULL LAKE CREEK SECTION <> WYUMING,
                                                                           AAPG 5104
                                                                                       529
 BUNTER SANDSTONE <> NORTH SEA BASIN,
                                                                           AAPG 5105
                                                                                       731
>BUR. RECHERCHES ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN/ AAPG 5108 1564
                                                                           AAPG 5101
 BURACICA FIELD <> BRAZIL >
                                                                                        28
 BURBANK SANDSTONE <> KANSAS AND OKLAHOMA,
                                                                           AAPG 5101
                                                                                        28
>BURGER, J. J., ON DEVELUPMENTS IN ALGERIA, 19664
                                                                           AAPG 5108 1564
 BURIAL SCOMPACTION AND DEPTH OF

BURIAL DEPTH-SOIL GRAVITY AND SULFUR VS.

BURIED CHANNEL IN SACRAMENTU VALLEY, CALIFORNI/SUPPER PALEUCENE

AAPG 5106
                                                                           AAPG 5110 2056
                                                                           AAPG 5107 1255
>BURMA, DEVELOPMENTS, 1966<
>BURMA, MERGUI ARCHIPELAGO<
                                                                           AAPG 5108 1649
                                                                           AAPG 5109 1803
>BURMA, PRODUCTION, 1965-1966<
                                                                           AAPG 5108 1649
 BURRO SALADO ARCH<>MEXICO,
                                                                           AAPG 5105
                                                                                       678
>BURUNDI, DEVELOPMENTS, 1966<
                                                                           AAPG 5108 1587
 BYRON FIELD <> WYOMING,
                                                                           AAPG 5110 2056
                                                                           AAPG 5110 2044
 C BENCH <> WYOMING, FALL RIVER
 C-13 CONCENTRATIONS<>ELLENBURGER GROUP,
                                                                           AAPG 5107 1293
                                                                           AAPG 5106
                                                                                       883
 CABIN CREEK FIELD <> MONTANA,
                                                                           AAPG 5110 1979
 CABIN CREEK FIELD <> MONTANA,
>CACHE FIELD-A PENNSYLVANIAN ALGAL RESERVOIR IN SOUTHWESTERN CO/ AAPG 5110 1959
>CALCAREOUS NANNOPLANKTUN ZONATION-OF CENOZOIC OF GULF COAST AN/
                                                                          AAPG 5110 2164.4 1
                                                                                       719
 CALEDONIAN DISTURBANCE <> LIBYA,
                                                                           AAPG 5105
```

```
CALIFORNIA, ABST. < ./KINGSTON RANGE, SAN BERNARDING COUNTY, AAPG 5103 CALIFORNIA, ABST. < ./PARCELS 14 AND 20A, HUNTINGTON BEACH, AAPG 5103 CALIFORNIA, ABST. < ./ASH BED IN PICO FORMATION, VENTURA BASIN, AAPG 5103
                                                                                                    467.2 1
                                                                                                    486.1 1
  CALIFORNIA, ABST. </PUN GROUP SANTA CRUZ SUBMARINE CANTURA, CALIFORNIA, ABST. </PUN PLICENE TURBIDITES NEAR VENTURA, CALIFORNIA, ABST. </PUN PLICENE OF SOUTHERN CALIFORNIA, ABST. </PUN GROUP SANTA BARBARA ZONE, PLICENE OF SOUTHERN CALIFORNIA, ABST. </PUN GROUP SANTA BARBARA BRINES, IMPERIAL VALLEY, CALIFORNIA, ABST. </PUN GROUP SANTA BARBARA GROUP SANTA MCKITTRICK,
  CALIFORNIA, ABST. </FROM JASPER RIDGE, SAN MATED COUNTY,
                                                                                    AAPG 5103
                                                                                                    466.1 1
                                                                                      AAPG 5103
                                                                                                    463.2 1
                                                                                      AAPG 5103
                                                                                                    470.1
                                                                                     AAPG 5103
AAPG 5103
                                                                                                    474.4
                                                                                                    454.4
  CALIFORNIA, ABST. </PLANKTONIC EVENTS AND RADIOMETRIC SCALE, CALIFORNIA, ABST. </PLAYA SCRAPER AND FURROW NEAR MCKITTRICK,
                                                                                      AAPG 5103 453.3
                                                                                      AAPG 5103
                                                                                                   482.4
 >CALIFORNIA, ANITA SHALE <
                                                                                      AAPG 5104
                                                                                                    607
 >CALIFORNIA, ASCENSION CANYON<
                                                                                      AAPG 5111 2281
 >CALIFORNIA, BASEMENT<
                                                                                      AAPG 5111 2281
 >CALIFORNIA, BEN LOMOND FAULT<
                                                                                      AAPG 5111 2281
 >CALIFORNIA, BRENTHOOD FIELD<
                                                                                      AAPG 5106
                                                                                                   873
 >CALIFORNIA, BUDDEN CANYON FORMATION<
                                                                                      AAPG 5106
                                                                                                    864
 >CALIFORNIA, CAMINO CIELO SANDSTONE <
                                                                                      AAPG 5104 607
                                                                                                            3
 >CALIFORNIA, CARMEL CANYON
                                                                                      AAPG 5111 2281
>CALIFORNIA, CARMEL VALLEY FAULTS
                                                                                      AAPG 5111 2281
>CALIFORNIA, CHICKABALLY MEMBERS<
                                                                                      AAPG 5106
                                                                                                   BAA
>CALIFORNIA, CHICO AREA<
                                                                                      AAPG 5104
                                                                                                   558
>CALIFORNIA, CHICO FORMATION <
>CALIFORNIA, COAST RANGE <
                                                                                      AAPG 5104
                                                                                                    558
                                                                                      AAPG 5104 558
                                                                                                            3
>CALIFORNIA, COAST RANGE<
                                                                                     AAPG 5106 864
>CALIFORNIA, COLDWATER SANDSTONE < >CALIFORNIA, COZY DELL FORMATIUN <
                                                                                     AAPG 5104
                                                                                                    607
                                                                                     AAPG 5104
                                                                                                    607
>CALIFORNIA, CRETACEOUS<
                                                                                     AAPG 5111 2281
>CALIFORNIA, CRETACEOUS, UPPER, FOSSILS<
                                                                                     AAPG 5104
                                                                                                   558
>CALIFORNIA, CRETACEOUS DISCUNTINUITY
                                                                                     AAPG 5106
                                                                                                    864
>CALIFORNIA, CRUDE DILS<
                                                                                     AAPG 5107 1255
>CALIFORNIA, DEVELOPMENTS, 1966<
                                                                                     AAPG 5106 1129
>CALIFORNIA, DUTCH SLOUGH FIELD<
                                                                                     AAPG 5106 873
>CALIFORNIA, ELKHORN ERUSION SURFACE <
                                                                                     AAPG 5111 2281
>CALIFORNIA, EDCENE<
                                                                                     AAPG 5111 2281
>CALIFORNIA, FORBES FORMATIONS
                                                                                     AAPG 5104
                                                                                                   558
>CALIFORNIA, FRANCISCAN GROUP<
                                                                                     AAPG 5111 2281
>CALIFORNIA, FRANCISCAN ROCKS<
                                                                                     AAPG 5104
                                                                                                   558
>CALIFORNIA, FRANCISCAN ROCKS<
                                                                                     AAPG 5106
AAPG 5104
                                                                                                   864
>CALIFORNIA, FUNKS SHALE<
                                                                                                   558
>CALIFORNIA, GABILAN ESCARPMENT«
                                                                                     AAPG 5111 2281
>CALIFORNIA, GABILAN FAULT<
                                                                                     AAPG 5111 2281
 CALIFORNIA <> GEOLOGY OF MONTEREY CANYON,
                                                                                     AAPG 5111 2281
>CALIFORNIA, GREAT VALLEY<
>CALIFORNIA, GREAT VALLEY<
                                                                                     AAPG 5109 1816
                                                                                     AAPG 5111 2281
>CALIFORNIA, GUALALA FORMATION<
                                                                                     AAPG 5104
                                                                                                   558
                                                                                    AAPG 5104 558
AAPG 5104 558
AAPG 5106 864
AAPG 5104 607
AAPG 5104 558
AAPG 5106 864
AAPG 5106 864
>CALIFORNIA, GUINDA FORMATION<
>CALIFORNIA, HORNBROOK AREA<
>CALIFORNIA, HULING MEMBER<
>CALIFORNIA, JUNCAL FORMATION<
>CALIFORNIA, KLAMATH MOUNTAIN<
                                                                                                           3
>CALIFORNIA, KLAMATH MOUNTAINS<
>CALIFORNIA, KNOXVILLE FORMATION <
>CALIFORNIA, LA JOLLA, SHELF, PROFILE <
                                                                                     AAPG 5106
                                                                                                  864
                                                                                     AAPG 5107 1304
                                                                                                           3
>CALIFORNIA, LOGAN CREEK SECTIONS
                                                                                     AAPG 5104 558
>CALIFORNIA, LOS ANGELES BASIN<
                                                                                    AAPG 5109 1816
>CALIFORNIA, LOS ANGELES BASIN<
                                                                                     AAPG 5112 2441
                                                                                                           3
>CALIFORNIA, MATILIJA SANDSTUNE«
                                                                                     AAPG 5104 607
>CALIFORNIA, MEGANOS C FORMATION<
                                                                                     AAPG 5106 873
AAPG 5106 873
>CALIFORNIA, MEGANOS CHANNEL«
>CALIFORNIA, MEGANOS SHALE«
                                                                                     AAPG 5106 873
>CALIFORNIA, MIDLAND FAULT<
                                                                                     AAPG 5106
                                                                                                  873
>CALIFORNIA, MIDCENE«
                                                                                     AAPG 5111 2281
>CALIFORNIA, MONTEREY CANYON, FORAMINIFERA<
>CALIFORNIA, MONTEREY CANYON, ROCK SAMPLES<
                                                                                    AAPG 5111 2281
                                                                                   AAPG 5111 2281
>CALIFORNIA, MONTEREY GRABENS
                                                                                   AAPG 5111 2281
>CALIFORNIA, MORO COJO FAULTS
                                                                                    AAPG 5111 2281
>CALIFORNIA, OGO MEMBER<
                                                                                   AAPG 5106 864
>CALIFORNIA, OLIGOCENE <
                                                                                   AAPG 5111 2281
AAPG 5104 607
 CALIFORNIA </ON ECCENE CURRELATIONS, SANTA YNEZ MOUNTAINS,
                                                                                                          1
>CALIFORNIA, PAJARO GORGE <
                                                                                  AAPG 5111 2281
AAPG 5106 873
 CALIFORNIA</PALEOCENE BURIED CHANNEL IN SACRAMENTO VALLEY,
>CALIFORNIA, PALO COLORADO FAULT<
                                                                                   AAPG 5111 2281
```

```
>CALIFORNIA, PENTZ AREA < >CALIFORNIA, PLEISTOCENE <
                                                                             AAPG 5104 558
AAPG 5111 2281
>CALIFORNIA, PLIOCENE <
                                                                             AAPG 5111 2281
>CALIFORNIA, PLIUCENE<
                                                                             AAPG 5112 2441
AAPG 5107 1304
>CALIFORNIA, POINT CONCEPTION, PROFILE<
>CALIFORNIA, PRODUCTION, 1965-1966<
>CALIFORNIA, PUTAH CREEK SECTION<
                                                                             AAPG 5106 1129
                                                                             AAPG 5104
                                                                                          558
                                                                             AAPG 5111 2281
>CALIFORNIA, RECENT<
>CALIFORNIA, RECTOR MEMBER<
                                                                             AAPG 5106
AAPG 5104
                                                                                          864
>CALIFORNIA, REDDING AREA <
>CALIFORNIA, REDDING FORMATION <
                                                                                          558
                                                                             AAPG 5104
                                                                                          558
>CALIFORNIA, REFUGIO PASS<
                                                                              AAPG 5104
                                                                                          607
>CALIFORNIA, RELIZ FAULT<
                                                                             AAPG 5111 2281
>CALIFORNIA, REPETTO FORMATION<
                                                                             AAPG 5112 2441
>CALIFORNIA, RIVER BREAK FIELD<
                                                                              AAPG 5106
                                                                                          873
>CALIFORNIA, ROARING RIVER MEMBER<
                                                                              AAPG 5106
                                                                                          864
>CALIFORNIA, SACATE FORMATION<
                                                                             AAPG 5104
                                                                                          607
>CALIFORNIA, SACRAMENTO VALLEY<
                                                                              AAPG 5104
                                                                                          558
>CALIFORNIA, SACRAMENTO VALLEY<
                                                                             AAPG 5106
>CALIFORNIA, SALINAS VALLEY<
                                                                             AAPG 5111 2281
>CALIFORNIA, SALINIAN DEFORMATION<
                                                                             AAPG 5111 2281
>CALIFORNIA, SAN GREGORIO FAULT<
                                                                             AAPG 5111 2281
>CALIFORNIA, SAN MARCOS PASS<
                                                                              AAPG 5104
                                                                                          607
>CALIFORNIA, SANTA CRUZ MOUNTAINS<
                                                                             AAPG 5111 2281
>CALIFORNIA, SENONIAN AGE<
                                                                             AAPG 5104
                                                                                          558
>CALIFORNIA, SHASTA, LOWER, SUB-UNIT<
                                                                              AAPG 5106
                                                                                          864
>CALIFORNIA, SHASTA, UPPER, SUB-UNIT<
                                                                             AAPG 5106
                                                                                          864
>CALIFORNIA, SHASTA SERIES<
>CALIFORNIA, SIERRA NEVADA<
                                                                              AAPG 5106
                                                                                          864
                                                                              AAPG 5104
                                                                                          558
>CALIFORNIA, SOQUEL CANYON<
                                                                             AAPG 5111 2281
>CALIFORNIA, SUR FAULT<
                                                                             AAPG 5111 2281
>CALIFORNIA, SUTTER BUTTES<
                                                                             AAPG 5104
                                                                                          558
>CALIFORNIA, TEJON FORMATION<
                                                                              AAPG 5104
                                                                                          607
                                                                             AAPG 5104
>CALIFORNIA, TURDNIAN AGE<
                                                                                          558
>CALIFORNIA, WEST THORNTON FIELD
                                                                             AAPG 5106
                                                                                          873
>CALIFORNIA, YAGER FORMATION <
                                                                             AAPG 5104
                                                                                          558
>CALIFORNIA AND OREGON, ALBIAN AGE<
>CALIFORNIA AND OREGON, APTIAN AGE<
>CALIFORNIA AND OREGON, BARREMIAN AGE<
>CALIFORNIA AND OREGON, CRETACEOUS, LOMER, FUSSILS<
                                                                             AAPG 5106
                                                                                          864
                                                                             AAPG 5106
                                                                                          864
                                                                             AAPG 5106
                                                                                          864
                                                                             AAPG 5106
                                                                                          864
>CALIFORNIA AND OREGON, HORNBROOK FORMATION<
CALIFORNIA AND OREGON</STRATIGRAPHIC DISCONTINUITY, NORTHERN
CALIFORNIA AND OREGON</STRATIGRAPHIC DISCONTINUITY IN NORTHERN
                                                                             AAPG 5104
                                                                                          558
                                                                            AAPG 5104
AAPG 5106
                                                                                          558
                                                                                          864
 CALIFORNIA OFFSHORE FIELD, PARCELS 14 AND 20A,/>EXPLOITATION OF AAPG 5103 476.3
 CALVERT FORMATION<>VIRGINIA,
CALVERT FORMATIONS<>NORTH CAROLINA, ST. MARYS AND
                                                                             AAPG 5112 2400
                                                                             AAPG 5112 2400
 CAMBRIAN<>IOWA,
                                                                             AAPG 5112 2381
 CAMBRIAN<>LIBYA,
                                                                             AAPG 5105
                                                                                          719
 CAMBRIAN, UPPER, FOSSILS <> WILLISTUN,
                                                                             AAPG 5106
                                                                                          883
 CAMBRIAN<>NYDMING,
                                                                             AAPG 5110 2056
 CAMBRIAN AND LOHER ORDUVICIAN, CORRELATION CHART<>UPPER
                                                                             AAPG 5106
                                                                                          883
 CAMBRIAN BASALT-GABBRO-RHYOLITE-GRANITE//WICHITA MOUNTAINS
                                                                             AAPG 5112 2351
>CAMBRIAN CORDILLERAN FRAMEWORK<
CAMBRIAN GEOLOGY OF CORDILLERAN THOUGH,//PENNSYLVANIAN, POST-
                                                                             AAPG 5111 2305
AAPG 5109 1902.6
 CAMBRIAN GEOSYNCLINE<>ROCKY MUUNTAINS,
                                                                             AAPG 5111 2305
>CAMBRIAN HISTORY OF WESTERN UNITED STATES, ABST. <
                                                                             AAPG 5109 1904.2
 CAMBRIAN-LOWER ORDOVICIAN BOUNDARY <> WILLISTON BASIN, UPPER
                                                                             AAPG 5106
                                                                                          883
 CAMBRIAN-LOWER ORDOVICIAN SUBSURFACE SEQ/>STRATIGRAPHY OF UPPER AAPG 5106
                                                                                          883
 CAMBRIAN RESERVOIR <> WYUMING.
                                                                             AAPG 5107 1255
 CAMBRIAN STRATA IN EAST-CENTRAL IDAHO AND THEIR PALEO/>PROBABLE AAPG 5111 2305
>CAMBRIDGE ARCH, BASEMENT<
                                                                             AAPG 5112 2351
 CAMBRO- ORDOVICIAN ARBUCKLE GROUP TO CENTR/>MIGRATION OF DIL IN AAPG 5107 1255
 CAMEROUN, 19664 ,/P., AND BELMONTE, Y. C., ON DEVELUPMENTS IN
                                                                             AAPG 5108 1587
 CAMIND CIELD SANDSTONE <> CALIFORNIA,
                                                                             AAPG 5104
                                                                                          607
                                                                             AAPG 5102
                                                                                          200
>CAMPECHE SCARP«
 CANADA, BY TITLE ONLY </ FACIES RELATIONS, ZAMA AREA, ALBERTA,
                                                                             AAPG 5109 1903.3
 CANADA, BY TITLE ONLY-OF MONTANA, NORTH DAKOTA, AND CANADA, DISCUSSION AND HEPLY-OAS, HITH EXAMPLES FROM HESTERN
                                                                             AAPG 5109 1906.1
                                                                             AAPG 5112 2468
>CANADA, EASTERN, PRODUCTION, 1964-1965<
                                                                             AAPG 5106 1163
>CANADA, EXPLORATORY DRILLING, 1966<
                                                                             AAPG 5106
                                                                                          973.2
 CANADA, HIGH PLAINS, DRESBACHIAN PALEDGEDGRA/>UNITED STATES AND AAPG 5106 883
>CANADA, MACKENZIE RIVER DELTA
                                                                             AAPG 5109 1816
```

```
CANADA, MONTANA, AND MYUMING, BY TITLE UNL/>DEVONIAN GEOLOGY OF AAPG 5109 1899.4 1
   CANADA, NURTHWEST, TECTUNISM<
AAPG 5109 1816 3
CANADA, SEISMIC-REFLECTION PROFILES<>UNITED STATES AND
AAPG 5102 223 3
>CANADA, MESTERN, PRODUCTION, 1965-1966<
CANADA AND WILLISTON BASIN, BY TITLE ON//GEOLOGY UF
AAPG 5109 1903.1 1
CANADA IN 1966<>DEVELOPMENTS IN EASTERN
AAPG 5106 1163 1
CANADA IN 1966<>DEVELOPMENTS IN NESTERN
AAPG 5106 1163 1
CANADIAN EPOCH<>COLORADO,
CANADIAN HEAVY DIL SANUS, ABST, <>GEOLOGY OF
AAPG 5111 2260 3
CANOON CITY EMBAYMENT, COLORADU</GEOLOGIC DEVELOPMENT OF
CANOON CITY PRONG<>COLORADO,
CANOON DEL TULE FORMATION</BENICO,
CANTARRANAS FORMATION</BOX AAPG 5109 1711 3
AAPG 5109 1816 3
AAPG 5102 223 3
AAPG 5109 1903.1 1
CANON CITY EMBAYMENT IN MESTERN
AAPG 5104 1152 1
AAPG 5105 1152 1
AAPG 5111 2260 3
CANOON DEL TULE FORMATION</BENICO,
AAPG 5111 2260 3
AAPG 5109 1711 3
   CANADA, SEISMIC-REFLECTION PROFILES SUNITED STATES AND
 >CANADA, WESTERN, PRODUCTION, 1965-1966<
   CANON DEL TULE FORMATION<>MEXICO,
CANTARRANAS FORMATION<>HONDURAS,
CANYON, CALIFORNIA, ABST.</GEOLOGY OF SANTA CHUZ SUBMARINE
AAPG 5103 463.2 1
AAPG 5103 462.3 1
   CANYON, CALIFORNIA, ABST. </GEOLOGY OF SANTA CRUZ SUBMARINE
CANYON OFF NOVA SCOTIA, ABST. </IN THE GULLY SUBMARINE
CANYON TRANSPORT, AND DEEP- BASIN SEDIM//DEPOSITION AND ERUSION, AAPG 5103 456.2 1
CANYONLANDS NATIONAL PARK, UTAH, ABST. </SANDSTONE, PERMIAN, AAPG 5103 453.1 1
AAPG 5103 453.1 1
AAPG 5103 453.1 1
                                                                                                                                                                                                                                               AAPG 5103 424
AAPG 5102 223
    CAPE COD DUNES <> MASSACHUSETTS .
 >CAPE CUD TO NEW YORK, CONTINENTAL MARGING
   CAPE COD TO NEW YORK, PROFILES<
CAPE FEAR ARCH OR GREAT CARULINA RIDGE<>ATLANTIC COASTAL PLAIN, AAPG 5102 223
CAPE FEAR FORMATION<SNURTH CAROLINA, AAPG 5112 2400
CAPE HATTERAS CONTINUENTAL MACCINESES YORK TO
 >CAPE COD TO NEW YORK, PROFILES<
 CAPE FEAR FORMATION<>NURTH CAROLINA,

CAPE HATTERAS, CONTINENTAL MANGIN<>NEW YORK TO

CAPE HATTERAS, PROFILES<>NEW YORK TO

AAPG 5102 223

>CAPE HATTERAS TO MIAMI, CONTINENTAL MARGIN<
AAPG 5102 223

>CAPE KENNEDY, CONTINENTAL MARGIN<>>CAPE KENNEDY, PROFILES<
AAPG 5102 223

>CAPE KENNEDY AND KEY WEST, CONTINENTAL MARGIN<
AAPG 5102 223

>CAPE KENNEDY AND KEY WEST, CONTINENTAL MARGIN<
AAPG 5102 223

>CAPE KENNEDY AND KEY WEST, CONTINENTAL MARGIN<
AAPG 5102 223

CAPE LOOKOUT, CONTINENTAL MARGIN<>CHESAPEAKE BAY AND
AAPG 5102 223

>CAPE LOOKOUT, PROFILES<>CHESAPEAKE BAY AND
AAPG 5102 223

>CAPE LOOKOUT AND CHARLESTON, CONTINENTAL MARGIN<
AAPG 5102 223

>CAPE LOOKOUT AND CHARLESTON, CONTINENTAL MARGIN<
AAPG 5102 223

>CAPE LOOKOUT AND CHARLESTON, PROFILES<
AAPG 5102 223

>CAPE MAY SLOPE<>ATLANTIC COASTAL PLAIN,
CAPITAN REEF COMPLEX, MEST TEXAS AND NE//CARBONATE UNITS,
AAPG 5103 484

ACARBON AND SULFUR ISOTUPES<
AAPG 5110 2056
 >CAPE HATTERAS TO MIAMI, CONTINENTAL MARGIN<
 >CAPE HATTERAS TO MIAMI, PROFILES
>CAPE KENNEDY AND KEY WEST, CONTINENTAL MARGIN<
>CAPE KENNEDY AND KEY WEST, PROFILES<
CAPE LOOKOUT, CUNTINENTAL MANGELAKE BAY AND CAPE LOOKOUT, PROFILES<>CHESAPEAKE BAY AND CAPE LOOKOUT AND CHARLESTON, CONTINENTAL MARGIN<
 >CAPE LOOKOUT AND CHARLESTON, PROFILES<
CAPBON AND SULFUR ISOTUPES
AAPG 5103 484.1 1

>CARBON AND SULFUR ISOTUPES
AAPG 5100 2056 3

>CARBON ISOTOPIC COMPOSITION OF CRUDE OILS FROM ELLENBURGER GRO/AAPG 5107 1293 1
>CARBON RATIOS AND OCCURRENCE UF OIL AND GAS
AAPG 5106 628 3

CARBON RATIOS VERSUS DEPTH
AAPG 5106 628 3
AAPG 5106 628 3

CARBONATE BUILDUPS</TINTERNAL FACIES DISTRIBUTION OF ORGANIC AAPG 5102 2462 1</td>
>CARBONATE CLASSIFICATION BY COMPONENT STRUCTURE AND ORIGIN
AAPG 5103 325 3

>CARBONATE CLASSIFICATION BY PARTICLE SIZE
AAPG 5103 325 3

>CARBONATE CLASSIFICATION BY TYPE AND DEGREE OF ALTERATION
AAPG 5103 325 3

>CARBONATE DEPOSITION NEAR MEAN SEA—LEVEL AND RESULTANT FACIES/AAPG 5101 73 1
CARBONATE DEPOSITION NEAR MEAN SEA—LEVEL AND RESULTANT FACIES/AAPG 5101 73 1

CARBONATE PEURIC SEA, ABST.
ABST.
ABST.
AAPG 5101 73 3

CARBONATE FACIESSANIELISTON BASIN AND BAHAMAS,
AAPG 5101 1979 3

                                                                                                                                                                                                                                                                                         484.1 1
CARBONATE EPEIRIC SEA, ABST.<>BIMINI LAGOON, MODEL

CARBONATE FACIES<>HILLISTON BASIN AND BAHAMAS,
CARBONATE OL ACCUMULATION IN MID-CONTI//INTERESTING ASPECTS OF
CARBONATE ROCKS, ABST.</P>
CARBONATE ROCKS, ABST.</P>
CARBONATE ROCKS, ABST.</P>
CARBONATE ROCKS, ABST.</P>
CARBONATE ROCKS, CLASSIFICATION
CARBONATE ROCKS, CLASSIFICATION
CARBONATE ROCKS OF MARINE ONIGIN
CARBONATE ROCKS OF MARINE ONIGIN
CARBONATE SEDIMENTS, ABST.
CARBONATE SEDIMENTS, ABST.
CARBONATE SEQUENCE WITHIN EPIRIC SEA.//OF TRANSGRESSIVE
CARBONATE SHELVES, BY TITLE ONLY
CARBONATE SHELVES, BY TITLE ONLY
CARBONATE TEXTURES AS RELATED TO POROSITY- PERMEABILITY RANGES
CARBONATE UNITS, CAPITAN REEF COMPLEX,//BUT TIME-EQUIVALENT
CARBONATES, BAHAMAS
CAPG 5103 468.3 1
AAPG 5103 473.2 1
AAPG 5103 325 3
AAPG 5103 325 3
AAPG 5103 473.1 1
CARBONATE SHELVES, BY TITLE ONLY
CARBONATE TEXTURES AS RELATED TO POROSITY- PERMEABILITY RANGES
AAPG 5103 325 3
AAPG 5103 473.1 1
CARBONATES, BAHAMAS
CARBONATE UNITS, CAPITAN REEF COMPLEX,//BUT TIME-EQUIVALENT
AAPG 5103 484.1 1
CARBONATES, BAHAMAS
     CARBONATES, BAHAMAS</OF RECENT LON-ENERGY MARINE AND SUBAERIAL AAPG 5110 1979 CARBONATES, FRAZERS HOG CAY, BAHAMAS, A/OF HOLDCENE AAPG 5103 456
                                                                                                                                                                                                                                                                                         456.1
     CARBONATES, GUADALUPE MOUNTAINS, TEXAS,//IN PERMIAN, LEONARDIAN, AAPG 5103
                                                                                                                                                                                                                                                                                            474.3
     CARBONATES, GUADALUPE MOUNTAINS, TEXAS, //IN PERMIAN, LEONARDIAN, AAPG 5109 1903.4 1
CARBONATES
      CARBONATES, THO CLASSES <> SEDIMENTARY
                                                                                                                                                                                                                                                    AAPG 5103 325
     CARBONDALE FORMATION->ILLINUIS,
AAPG 5109 1843 3
CARBONIFEROUS<>LIBYA,
CAREER OPPORTUNITIES IN PETROLEUM GEOLOGY<
AAPG 5105 719 3
CARIBBEAN AREA</IN SOUTH AMERICA, CENTRAL AMERICA, AND
CARIBBEAN COASTAL PLAIN<-CENTRAL AMERICA,
AAPG 5109 1711 3
CARIBBEAN REGION, ABST.</PROVINCES OF GULF OF MEXICO-
AAPG 5110 2166.3 1
  >CAREER OPPORTUNITIES IN PETROLEUM GEOLOGY<
```

```
AAPG 5105 668
AAPG 5106 937
AAPG 5111 2281
>CARIBBEAN SEAS
 CARLA<>HURRICANE
 CARMEL CANYON<>CALIFORNIA,
 CARMEL CANYON FAULT<>CALIFORNIA
                                                                                           AAPG 5111 2281
>CARPATHIAN MOUNTAIN CHAIN<
                                                                                           AAPG 5105
 CARRIBBEAN- ANTILLEAN AREA, AND TRANSOC//OF GULF GUAST AND CARY AND POST-CARY POINT BARS AND NATURAL LEVEES, DH/>KENTUCKY, AAPG 5101
                                                                                           AAPG 5110 2164.4
                                                                                                           337
                                                                                                            45
 CASANOVA SLAB OF EAST LIGURIA<>ITALY,
                                                                                            AAPG 5101
                                                                                                            65
                                                                                           AAPG 5107 1346
AAPG 5104 558
 CASAPALCA GROUP<>PERU
 CASCADE RANGE <> OREGON,
 CASE HISTORY ON ANADARKO SHELF, 1956-19//- TEN-YEAR FORECAST AND AAPG 5103
                                                                                                           462.1
                                                                                           AAPG 5105 696
AAPG 5112 2400
>CASPIAN SEA
 CASTLE HAYNE LIMESTONE <> NORTH CARULINA,
 CASTLE HAYNE LIMESTONE SOUTH CAROLINA,
CATAHOULA, FORMATION, SOUTHERN TEXAS GU//OF DETRITUS IN GUEYDAN, AAPG 5110 2166.1
                                                                                           AAPG 5107 1320
 CATTLE CREEK FORMATION <> AUSTRALIA>
 CAUTO DEPRESSION<>CUBA
 CAUTO FACIES-STRUCTURAL ZONE<>CUBA,
CAYMAN STRUCTURAL DIRECTION<>CUBA,
                                                                                           AAPG 5105
                                                                                                           668
                                                                                                           668
                                                                                           AAPG 5105
 CAYO COCO FACIES-STRUCTURAL ZONE <> CUBA
                                                                                 AAPG 5105 668
AAPG 5110 1979
 CEDAR CREEK ANTICLINE <> MONTANA,
 CEDAR CREEK ANTICLINE <> MONTANA AND NORTH DAKOTA,
                                                                                         AAPG 5106 883
AAPG 5109 1711
 CENUZUIC <> HONDURAS,
CENTRAL AMERICA, CARIBBEAN ACASTAL PLAINS
CENTRAL AMERICA, CARIBBEAN COASTAL PLAINS
CENTRAL AMERICA, MORPHUTECTUNIC UNITS
>CENTRAL AMERICA, CARIBBEAN COASTAL PLAIN<
                                                                                           AAPG 5109 1711
AAPG 5109 1711
>CENTRAL AMERICA, MORPHUTECTUNIC UNITS«
>CENTRAL AMERICA, PACIFIC COASTAL PLAIN<
>CENTRAL AMERICA, PACIFIC VOLCANIC CHAIN<
                                                                                           AAPG 5109 1711
AAPG 5105 668
 CENTRAL BASIN DEPRESSION <> CUBA,
>CENTRAL BASIN PLATFORM, CRUDE DILS
                                                                                     AAPG 5107 1293
AAPG 5109 1711
AAPG 5112 2400
 CENTRAL CORDILLERA<>HONDURAS,
CENTRAL GEORGIA UPLIFT<>ATLANTIC COASTAL PLAIN,
>CENTRAL KANSAS UPLIFT, BASEMENT<
                                                                                           AAPG 5112 2351
>CENTRAL KANSAS UPLIFT, BEMIS FIELD 
CENTRAL KANSAS UPLIFT / IN CAMBRO - ORDOVICIAN ARBUCKLE GROUP TO AAPG 5112 2468
>CENTRIPETAL PATTERN<
                                                                                           AAPG 5111 2246
AAPG 5105 678
                                                                                                           678
 CERRO HUERTA FORMATION <> MEXICO,
                                                                                           AAPG 5107 1346
AAPG 5108 1587
 CERRO JAYCO <> PERU
 CHAD, 1966<>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN
                                                                                            AAPG 5112 2351
AAPG 5110 2133
 CHADRON ARCH<>NEBRASKA
 CHAINMAN SHALE <> NEVADA>
                                                                                            AAPG 5111 2260
 CHAMPLAINIAN EPOCH <> COLORADO,
 CHANDLER RIVER AREA<>ALASKA>
                                                                                            AAPG 5106
                                                                                                           849
                                                                                            AAPG 5104
 CHANGE ISLANDS <> NEWFOUNDLAND,
 CHANNEL TIDAL
CHANNEL AND INTERCHANNEL DEPOSITS OFF D/>COMPARISON OF DEEP-SEA AAPG 5103 472
                                                                                                           472.4
 CHANNEL FILL<>LITHOLOGY OF AAPG 5106 873
CHANNEL IN SACRAMENTO VALLEY, CALIFORNI/>UPPER PALEUCENE BURIED AAPG 5106 873
CHANNEL SANDSTONES IN LOWER CRETACEOUS OF D=J BASIN/>MARINE AND AAPG 5109 1902.3
 CHANNELS<>ANDMALOUS PINCHING OR FLARING OF VALLEYS OR
                                                                                            AAPG 5111 2246
                                                                                           AAPG 5110 1929
AAPG 5102 223
 CHARLES FORMATION <> NORTH DAKOTA,
 CHARLESTON, CONTINENTAL MARGIN<>CAPE LOOKOUT AND
                                                                                           AAPG 5102
AAPG 5102
 CHARLESTON, PROFILES <> CAPE LOUKOUT AND
                                                                                                           223
>CHARLESTON AND CAPE KENNEDY, CONTINENTAL MARGIN<
>CHARLESTON AND CAPE KENNEDY, PROFILES<
                                                                                                           223
                                                                                            AAPG 5102
                                                                                                           223
 CHARLTON FORMATION<>GEORGIA
                                                                                            AAPG 5112 2400
 CHATHAM MUD ISLAND, ERIN BAY, TRINIDAD, WEST IN/>REPORT ON 1964 AAPG 5101
                                                                                                             55
 CHATHAM MUD ISLAND, DRIGIN<>TRINIDAD,
                                                                                            AAPG 5101
                                                                                                             55
>CHATHAM STRAIT <
                                                                                            AAPG 5109 1816
                                                                                            AAPG 5101
>CHAVEROD REVISITED, ABST. <
                                                                                                           167.5
>CHAVES GRANITIC TERRANE<
                                                                                            AAPG 5112 2351
CHEMICAL CHARACTER OF PETROLEUMS AND ENVIRON/>RELATIONS BETWEEN AAPG 5107 1255 3
>CHEMIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION,/
>CHEROKEE SAND POSSIBILITIES, CENTRAL KANSAS, ABST.<
AAPG 5108 1689.5 1
CHERRY CANYON SANDSTONE TONGUE, LAST CH//ENVIRONMENT OF AAPG 5103 468.1 1
```

```
CHESAPEAKE BAY, CONTINENTAL MARGIN<>NEW YORK AND CHESAPEAKE BAY, PROFILES<>NEW YORK AND
                                                                          AAPG 5102
                                                                                      223
>CHESAPEAKE BAY AND CAPE LOUKOUT, CONTINENTAL MARGIN<
>CHESAPEAKE BAY AND CAPE LOUKOUT, PROFILES<
                                                                          AAPG 5102
                                                                                      223
                                                                          AAPG 5102
                                                                                      223
                                                                                             3
 CHESAPEAKE GROUP <> DELAMARE,
                                                                          AAPG 5112 2400
                                                                                             3
 CHESAPEAKE GROUP <> MARYLAND,
                                                                          AAPG 5112 2400
 CHESTER SANDSTONES OF MISSISSIPPIAN AGE IN SOUTH/>DEPOSITION OF AAPG 5108 1689.3
                                                                          AAPG 5106
 CHICKABALLY MEMBERS <> CALIFORNIA,
                                                                                      864
                                                                                             3
 CHICKAHOMINY FORMATION <> MARYLAND,
                                                                          AAPG 5112 2400
                                                                                             3
 CHICKAHOMINY FORMATIONS <> VIRGINIA - PINEY POINT AND
                                                                          AAPG 5112 2400
 CHICKASAN CREEK FORMATION > ARKANSAS,
                                                                          AAPG 5104
                                                                                      504
                                                                                             3
                                                                          AAPG 5104
 CHICO AREA<>CALIFORNIA
                                                                                      558
                                                                                             3
 CHICO FORMATION <> CALIFORNIA.
                                                                          AAPG 5104
                                                                                      558
                                                                                             3
>CHILE, PRODUCTION, 1965-1966<
                                                                          AAPG 5108 1445
 CHILE, 19664 ./G. O., AND MARIND P., M., ON DEVELUPMENTS IN
                                                                       AAPG 5108 1445
                                                                                             3
 CHIMNEYHILL FORMATION <> OKLAHOMA,
                                                                          AAPG 5106
                                                                                      942
>CHIMNEYHILL LIMESTONE SEQUENCE, SILURIAN, HUNTON GROUP, DKLAHO/ AAPG 5106
                                                                                      942
 CHIMNEYHILL SUBGROUP <> OKLAHUMA,
                                                                          AAPG 5106
                                                                                      942
                                                                                             3
>CHINA, MAINLAND, DEVELUPMENTS, 19664
                                                                          AAPG 5108 1649
                                                                                             3
>CHINA, TAIWAN, DEVELOPMENTS, 1966<
                                                                          AAPG 5108 1649
                                                                                             3
>CHLDROFORM BITUMEN CONTENT OF ORGANIC MATTERS
                                                                         AAPG 5108 1649
                                                                          AAPG 5106
                                                                                      842
                                                                                             3
 CHLDROFORM BITUMEN</SEDIMENTARY ROCKS, ORGANIC MATTER AND
                                                                          AAPG 5106
                                                                                      842
                                                                                             3
 CHUCTAN FAULT<>OKLAHOMA,
                                                                          AAPG 5105
                                                                                     710
 CHUCTAHHATCHEE BAY, FLURIDA, ABST. </IN BOTTUM SEDIMENTS,
                                                                          AAPG 5110 2167.5
 CHUPTANK FORMATION<>VINGINIA
                                                                          AAPG 5112 2400
 CHUGHATER FORMATION<>HYUMING.
                                                                          AAPG 5110 1929
                                                                                             3
 CHULEC FORMATION <> PERU
                                                                          AAPG 5107 1346
                                                                                             3
 CHUMPE ANTICLINE <> PERU
                                                                          AAPG 5107 1346
                                                                                             3
 CINCINNATIAN, UPPER ORDOVICIAN, LIMESTO//HODE FACTOR ANALYSIS OF AAPG 5103
                                                                                      477.1
 CINCINNATIAN CARBONATE ROCKS, CLASSIFICATION <> OHIO,
                                                                          AAPG 5106
                                                                                      918
 CINCINNATIAN EPOCH<>COLORADU,
                                                                         AAPG 5111 2260
                                                                                             3
>CINCINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY, OHIO<
                                                                        AAPG 5106
                                                                                      918
 CINCINNATIAN LIMESTONE CLASSES, THREE NEW<>OHIO,
                                                                         AAPG 5106
                                                                                      918
                                                                                              3
 CINCINNATIAN SERIES <> OHIO,
                                                                          AAPG 5106
                                                                                      918
 CINCINNATIAN TERRIGENOUS ROCKS <> OHIO,
                                                                          AAPG 5106
                                                                                      918
 CINDY<>HURRICANE
                                                                          AAPG 5106
                                                                                      937
                                                                                             3
 CITRONELLE FIELD <> ALABAMA,
                                                                          AAPG 5102 212
                                                                                             3
 CIVREIS, F., ON DEVELOPMENTS IN FRENCH GUIA/>GAGEONNET, R., AND AAPG 5108 1445
                                                                                             3
 CLARENDON BLOCK<>JAMAICA,
                                                                          AAPG 5104
                                                                                      569
                                                                                             3
 CLARITA FORMATION <> OKLAHOMA,
                                                                          AAPG 5106
                                                                                      942
 CLARITA MEMBER <> OKLAHUMA,
                                                                          AAPG 5106
                                                                                      942
 CLARK RESERVATION MEMBER<>NEW YORK
                                                                          AAPG 5101
                                                                                       73
 CLARNO FORMATION<>OREGON,
                                                                          AAPG 5101
                                                                                      111
 CLASSIFICATION<>BASEMENT SUBSIDENCE,
                                                                          AAPG 5109 1833
                                                                                              3
>CLASSIFICATION, BODIES OF FRAGMENTED ROCKS<
                                                                     AAPG 5106
AAPG 5103
AAPG 5103
                                                                          AAPG 5106
                                                                                      945
 CLASSIFICATION, FORMATION WATERS<>PALMER
CLASSIFICATION, FORMATION WATERS<>SCHOOLLER
                                                                                      404
                                                                                      404
                                                                                              3
                                                                      AAPG 5103
 CLASSIFICATION, FORMATION WATERS<>SULIN
                                                                                      404
 CLASSIFICATION .> OHIO, CINCINNATIAN CARBONATE ROCKS,
                                                                          AAPG 5106
                                                                                      918
 CLASSIFICATION<>UNCONFURMITIES,
                                                                        AAPG 5101
 CLASSIFICATION BY COMPONENT STRUCTURE AND ORIGIN<>CARBONATE
                                                                         AAPG 5103
                                                                                      325
 CLASSIFICATION BY PARTICLE SIZE <> CARBONATE
                                                                         AAPG 5103
                                                                                      325
 CLASSIFICATION BY TYPE AND DEGREE OF ALTERATION<>CARBONATE
                                                                        AAPG 5103
                                                                                      325
 CLASSIFICATION OF BASINS AND GEOSYNCLINES<>DE SITTER
                                                                          AAPG 5105
                                                                                      648
>CLASSIFICATION OF CARBONATE RUCKS OF MARINE ORIGIN<
                                                                         AAPG 5103
                                                                                      325
                                                                                             1
 CLASSIFICATION OF CENTRAL RUCKY MOUNTAIN DILS BY SOU/>EMPIRICAL AAPG 5107 1255
CLASSIFICATION OF ENVIRONMENTS, ABST, </AND ITS APPLICATION IN AAPG 5103 >CLASSIFICATION OF GRAVITY-FORMED SECOND- CYCLE BEDDING FEATURE/ AAPG 5103
                                                                                      474.2 1
                                                                                      475.2
 CLASSIFICATION OF REEFS AND BANKS, BIDHERMS AND BIDS/>PRACTICAL AAPG 5101
                                                                                      167.7
 CLASSIFICATION OF SUBSURFACE BODIES OF FRAGMENTED ROCKS<>A CLASSIFICATION OF MATER-LAID CLASTIC SEDIMENTS> ABST.<>NEM
                                                                                      945
                                                                          AAPG 5106
                                                                         AAPG 5103
                                                                                      476.1
>CLASSIFICATION OF WELLS<
                                                                          AAPG 5106
                                                                                      973.2
 CLASSIFICATION SYSTEMS -> COMPARISON OF SOME FORMATION WATER
                                                                       AAPG 5103
                                                                                      404
 CLASTIC SEDIMENTS, ABST. <>NEW CLASSIFICATION OF WATER=LAID
                                                                                      476.1
                                                                          AAPG 5103
 CLAY . HIGH PRESSURE TESTS OF
                                                                          AAPG 5107 1240
 CLAY AND WATER <> RELATIONS OF
                                                                          AAPG 5107 1240
                                                                                             3
>CLAY COLLDID CHEMISTRY AND MINERALOGY<
                                                                          AAPG 5107 1240
                                                                                             3
 CLAY DEPOSITS, ABST, > EARLY DIAGENETIC CHANGES IN FRESH-WATER AAPG 5103 458.3 1
CLAY DIAGENESIS ON COMPACTION OF WATER FROM MUDROCKS <> EFFECT OF AAPG 5107 1240 3
CLAY MINERALOGY IN DETERMINING SOURCE OF BASIN SANDS, B/> USE OF AAPG 5108 1689.2 1
                                                                        AAPG 5107 1240
>CLAY MINERALS IN SEDIMENTS COMPACTION<
```

```
>CLAY MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, ABST. < AAPG 5103 481 CLAY SURFACES SDENSITY OF WATER BOUND TO AAPG 5107 1240
 CLAYS AFTER DEEP BURIAL <> ALTERATION OF
                                                                                                       AAPG 5107 1240
                                                                                                                                 3
  CLAYTON FORMATION <> GEORGIA,
                                                                                                       AAPG 5112 2400
  CLIMATES <> ALASKA, MESOZDIC
                                                                                                       AAPG 5106
                                                                                                                        849
                                                                                                                                 3
  CLIMATES<>CHANGE IN WORLD
                                                                                                      AAPG 5106
  CLIMATIC CHANGE -> POSSIBLE FACTORS OF
                                                                                                                        849
                                                                                                                                 3
                                                                                                      AAPG 5106
                                                                                                                        849
  CLOSURE <> SIGNIFICANCE OF EFFECTIVE VERTICAL
COAMUILA MARGINAL FOLDED BELTS IN LIBYA, 1966<
COAMUILA MARGINAL FOLDED BELTS MEXICO,
COAMUILA PENINSULA OR PLATFORM<
                                                                                                     AAPG 5110 2056
                                                                                                     AAPG 5108 1564
                                                                                                AAPG 5105 678
AAPG 5105 678
AAPG 5109 1899.2
  COAL, BY TITLE ONLY -> FUTURE RULE OF ROCKY MOUNTAIN
  COAL <> EOMETAMORPHISM AND
                                                                                                      AAPG 5106
                                                                                                                        828
  COAL CITY LIMESTONE <> FUREST CITY BASIN,
                                                                                                      AAPG 5109 1843
 COAL FIELD, CARBON RATIOS VERSUS DEPTH<>ALBERTA, SMOKY RIVER
                                                                                                      AAPG 5106
                                                                                                                        828
  COAL NO. 13<>KENTUCKY,
                                                                                                       AAPG 5109 1843
  COAL NO. 14<>KENTUCKY,
                                                                                                      AAPG 5109 1843
>COAL REFLECTANCE AND HYDROCARBON OCCURRENCE
                                                                                                      AAPG 5106
                                                                                                                        828
 COAL SHAMP AS INDICATED BY PALYNOMORPHS//IN A PENNSYLVANIAN
                                                                                                       AAPG 5103
                                                                                                                        465.1
  COAST RANGE <> CALIFORNIA,
                                                                                                       AAPG 5104
                                                                                                                        558
 COAST RANGE <> CALIFORNIA,
                                                                                                       AAPG 5106
                                                                                                                        864
>COAST RANGE DROGENY«
                                                                                                       AAPG 5104
                                                                                                                        558
 COASTAL ENVIRONMENTS<>DISPERSAL PATTERNS,
COASTAL PLAIN TERRACES AND TERRACE FORMATIONS, ABST.<>ATLANTIC
                                                                                                       AAPG 5103
                                                                                                                       366
                                                                                                      AAPG 5103
                                                                                                                        459.2 1
 COATINGS ON QUARTZ GROWTH, ABST. </INVESTIGATION OF EFFECTS OF
                                                                                                      AAPG 5103
                                                                                                                        457.1
 COBBS ARM FAULT<>NEWFOUNDLAND,
COBBS ARM SEQUENCE<>NEWFOUNDLAND,
                                                                                                       AAPG 5104
                                                                                                       AAPG 5104
                                                                                                                        579
  COCHINOS ZONE <> CUBA,
                                                                                                       AAPG 5105
                                                                                                                        668
  COCHRANE FORMATION <> OKLAHOMA.
                                                                                                       AAPG 5106
                                                                                                                        942
  COCHRANE LIMESTONE MEMBER«>OKLAHOMA,
                                                                                                      AAPG 5106
AAPG 5106
                                                                                                                        942
  COCHRANE HEMBER <> OKLAHUMA,
                                                                                                                        942
  CODE ADOPTED BY AAPG<>STANDARD STRATIGRAPHIC
                                                                                                      AAPG 5110 2146
 CODE OF STRATIGRAPHIC NOMENCLATURE TO D//REMARKS C AND E OF THE AAPG 5109 1868
 CODING, MEMBERS -> AAPG COMMITTEE ON STANDARD STRATIGRAPHIC
                                                                                                       AAPG 5110 2146
  CODING <> NUMERIC SYSTEM OF
                                                                                                      AAPG 5110 2146
>CODING EXAMPLES-FORMING FOUR-LETTER ABBREVIATIONS<
                                                                                                      AAPG 5110 2146
 CODING PROCEDURE FOR RUCK-STRATIGRAPHIC NA/>RECOMMENDED DERIVED AAPG 5110 2146
  CODY SCARP<>FLORIDA,
                                                                                                      AAPG 5102
AAPG 5101
                                                                                                                        250
  COEYMANS CONTACT<>NEW YORK, MANLIUS-
                                                                                                                         73
 COEYMANS FORMATION<>NEW YORK,
COHANSEY FORMATION<>MARYLAND,
                                                                                                       AAPG 5101
                                                                                                                         73
                                                                                                       AAPG 5112 2400
  COHANSEY SAND <> DELAWARE,
                                                                                                       AAPG 5112 2400
 COHANSEY SAND . NEW JERSEY,
                                                                                                      AAPG 5112 2400
AAPG 5104 607
 COLDWATER SANDSTONE <> CALIFORNIA,
>COLINEAR PATTERN<
                                                                                                       AAPG 5111 2246
 COLLINSVILLE SHELF <> AUSTRALIA >
                                                                                                       AAPG 5107 1320
>COLLOCLASTS, DEFINITION<
                                                                                                      AAPG 5103 325
>COLOMBIA, BOGOTA BASIN
                                                                                                      AAPG 5108 1445
AAPG 5108 1445
AAPG 5110 2171.1
>COLOMBIA, BOLIVAR BASING
COLOMBIA, COMPARED WITH DILLS C., COLOMBIA, LOWER MAGDALENA VALLEY<
COLOMBIA, MIDDLE MAGDALENA VALLEY<
 COLOMBIA, COMPARED WITH HILLS OFF OTHER//OFF MAGDALENA RIVER,
                                                                                                      AAPG 5108 1445
AAPG 5108 1445
AAPG 5108 1445
                                                                                                      AAPG 5108 1445
AAPG 5108 1445
AAPG 5108 1445
>COLOMBIA, PUTUMAYO BASIN<
>COLOMBIA, UPPER MAGDALENA VALLEY
 COLOMBIA, 1966<>AITKEN, W. E., ON DEVELOPMENTS IN COLOMBIA RIVER BASALT<>OREGUN,
                                                                                                   AAPG 5101 111
AAPG 5109 1711
 COLON MOUNTAINS<>HONDURAS,
 COLDRADO
<
                                                                                                     AAPG 5110 1959
AAPG 5111 2260
>COLORADO, ANCESTRAL ROCKY HUUNTAINS
                                                                                                      AAPG 5111 2260
AAPG 5111 2260
AAPG 5111 2260
>COLURADO, CANADIAN EPOCH<
>COLORADO, CANON CITY PRONG<
>COLORADO, CHAMPLAINIAN EPOCH<
>COLORADO, CINCINNATIAN EPOCH<
                                                                                                      AAPG 5111 2260
>COLORADO, DEVELOPMENTS, 1966<
>COLORADO, DEVONIAN<
>COLORADO, FOUNTAIN FORMATION<
                                                                                                     AAPG 5106 1119
AAPG 5111 2260
                                                                                                     AAPG 5111 2260
                                                                                                                                 3
>COLORADO, FREMONT LIMESTONE <
                                                                                                     AAPG 5111 2260
                                                                                                                                 3
 COLORADO </ GEOLOGIC DEVELOPMENT OF CANON CITY EMBAYMENT,
                                                                                                     AAPG 5111 2260
                                                                                                                                 1
>COLORADO. HARDING SANDSTONE <
                                                                                                     AAPG 5111 2260
                                                                                                                                 3
>COLORADO, HELENA CANYON<
                                                                                                      AAPG 5111 2260
```

```
AAPG 5111 2260
AAPG 5110 1959
>COLORADO, HELENA CANYON MEMBER<
>COLORADO, ISMAY ZONE, LITHOFACIES CYCLES<
                                                                                                        AAPG 5111 2260
>COLORADO, JURASSIC<
>COLORADO, LYKINS FORMATION<
                                                                                                         AAPG 5111 2260
>COLORADO, MANITOU LIMESTONE, MEMBERS<
                                                                                                        AAPG 5111 2260
 CULURADO, MISSISSIPPIAN, CORRELATION .- NEW MEXICO AND
                                                                                                       AAPG 5103
                                                                                                                         417
                                                                                                       AAPG 5111 2260
>COLORADO, MORRISON FORMATION<
 COLURADO, OIL AND GAS, BY TITLE ONLY ./UTAH, AND WESTERN
                                                                                                       AAPG 5109
                                                                                                                        1903.5
                                                                                                         AAPG 5111 2260
>CULORADO, ORDOVICIAN<
                                                                                                         AAPG 5110 1959
>COLORADO, PARADOX BASIN<
>COLORADO, PARADOX FORMATION<
                                                                                                         AAPG 5110 1959
>COLORADO, PENNSYLVANIAN<
                                                                                                         AAPG 5111 2260
                                                                                                         AAPG 5111 2260
>CULURADO, PERMIAN<
>COLORADO, PRE-PENNSYLVANIAN UNCONFORMITY
                                                                                                         AAPG 5111 2260
>COLORADO, PRIEST CANYON MEMBER<
                                                                                                         AAPG 5111 2260
>COLORADO, RALSTON CREEK FORMATION
                                                                                                         AAPG 5111 2260
                                                                                                         AAPG 5107 1255
>COLORADO, RANGELY FIELD<
                                                                                                         AAPG 5111 2260
>COLORADO, RED HILL SYNCLINE <
>COLORADO, SAND WASH BASING
                                                                                                         AAPG 5110 2033
>COLURADO, SIERRA GRANDE UPLIFT<
                                                                                                         AAPG 5111 2260
                                                                                                         AAPG 5107 1255
>COLORADO, WEBER SANDSTONE <
>COLORADO , WILLIAMS CANYON LIMESTONE <
                                                                                                        AAPG 5111 2260
 CULORADO AND WESTERN NEBRASKA IN 1966</AND NORTHWESTERN
                                                                                                         AAPG 5106 1124
COLUMBIA RIVER SAND WAVES, ABST. < COLVILLE RIVER AREA <> ALASKA,
                                                                                                         AAPG 5103
                                                                                                                          485.2
                                                                                                         AAPG 5106
                                                                                                                          849
                                                                                                         AAPG 5104 504
 CUMANCHEAN SERIES <> ARKANSAS,
 COMAYAGUA AREA<>HONDURAS,
                                                                                                         AAPG 5109 1711
 COMET ANTICLINE <> AUSTRALIA,
                                                                                                         AAPG 5107 1320
                                                                                                         AAPG 5107 1320
 COMET PLATFORM<>AUSTRALIA,
 COMMITTEE ON PRESERVATION OF SAMPLES AN//REPORT OF
                                                                                                         AAPG 5104
                                                                                                                          612
 COMMITTEE ON PUBLICATIONS <> AAPG
                                                                                                         AAPG 5106
                                                                                                                          973.1
                                                                                                         AAPG 5106
                                                                                                                          973.1
 COMMITTEE ON STATISTICS OF DRILLING <> AAPG
 COMMITTEE ON STATISTICS OF DRILLING, WELL STATISTICS SYST/>AAPG AAPG 5107 1185
 COMMITTEE ON STATISTICS OF DRILLING, 1966, INDIVIDUAL WEL/>AAPG AAPG 5107 1185
>COMMITTEE ON STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<
                                                                                                         AAPG 5106
                                                                                                                          973.2
 COMMITTEE ON STATISTICS OF URILLING 1966, DISTRICTS <> AAPG
                                                                                                         AAPG 5107 1185
>COMMON-POOL STATE <
                                                                                                         AAPG 5110 2056
 COMPACTING MARINE MUDRUCKS AND THEIR IM//RELEASE MECHANISMS IN
                                                                                                         AAPG 5107 1240
 CUMPACTION<>CLAY MINERALS IN SEDIMENTS
                                                                                                         AAPG 5107 1240
>COMPACTION AND DEPTH OF BURIAL<
                                                                                                         AAPG 5110 2056
 COMPACTION HISTORY <> ILLITE AND KAULINITE
                                                                                                         AAPG 5107 1240
                                                                                                         AAPG 5107 1240
 COMPACTION HISTORY <> MONTHORILLONITE
 COMPACTION IN DEVELOPMENT OF GEOMETRY OF SUPERPOSED EL/>ROLE OF COMPACTION OF WATER FROM MUDROCKS<>EFFECT OF CLAY DIAGENESIS ON
                                                                                                         AAPG 5103
                                                                                                                          455.3
                                                                                                         AAPG 5107 1240
                                                                                                         AAPG 5111 2246
>COMPLEX, COMPOUND, AND PALIMPSEST PATTERNS<
 COMPONENT ANALYSIS AND ITS APPLICATION IN CLASSIFICAT/>MULTIPLE AAPG 5103
                                                                                                                          474.2
 COMPOUND, AND PALIMPSEST PATTERNS <> COMPLEX,
                                                                                                         AAPG 5111 2246
                                                                                                         AAPG 5111 2246
>COMPRESSED MEANDERS<
>COMPUTER, FACIES MAPPING«
                                                                                                         AAPG 5107 1202
                                                                                                         AAPG 5107 1202
>COMPUTER, FACTOR ANALYSIS<
>CUMPUTER, GEOLOGICAL DATA RETRIEVAL
                                                                                                         AAPG 5107 1202
>COMPUTER, GRAVITY AND MAGNETIC DATA<
                                                                                                         AAPG 5107 1202
AAPG 5107 1202
>COMPUTER, STRUCTURAL AND ISOPACHOUS MAPPING
>CUMPUTER, TREND ANALYSIS<
                                                                                                         AAPG 5107 1202
 COMPUTER, TREND ANALYSIS<
COMPUTER AND DATA-PROCESSING METHODS, A//SAND EVALUATION USING AAPG 5103 463.3
AAPG 5109 1903.6
                                                                                                                          463.3
>COMPUTER AS AID TO GEOLOGIC COMMUNICATION, ABST. <
 COMPUTER IN GEOLOGY <> EXPANDING ROLE OF
                                                                                                         AAPG 5107 1185
  COMPUTER SIMULATION MODEL, ABST. </ SEDIMENT AT RIVER MOUTHS, A
                                                                                                        AAPG 5110 2162.2
                                                                                                        AAPG 5105
>COMPUTER USAGE IN WELL LOGGING, ABST. <
                                                                                                                          814.1
>COMPUTER USAGES IN RECURDING, STORAGE, AND ANALYSIS OF GEOLOGI/ AAPG 5105
                                                                                                                           813.4
 COMPUTERS BY EXPLORATION GEULOGISTS, ABST. <> CURRENT USE OF
                                                                                                        AAPG 5101
                                                                                                                           169.3
  COMPUTERS BY EXPLORATION GEOLOGISTS <> CURRENT USES OF
                                                                                                         AAPG 5107 1202
  COMPUTERS TO EXPLORATION, MANAGEMENT VIEWPOINT/>CONTRIBUTION OF AAPG 5109 1902.1
  COMPUTING, ABST. <> INTRODUCTION TO GEOLOGICAL
                                                                                                         AAPG 5105
                                                                                                                          813.2
                                                                                                                           613.1
                                                                                                         AAPG 5105
  COMPUTING CONCEPTS, ABST. <> BASIC
                                                                                                       AAPG 5109 1843
AAPG 5110 2161.2
  CUNEMAUGH SERIES <> INDIANA,
  CONFIGURATION OF BAHAMA BANKS, ABST. <> TECTONIC CONTROL OF
  CONGAREE FORMATION<>SOUTH CAROLINA,
                                                                                                        AAPG 5112 2400
CONGO, REPUBLIC OF, BRAZZAVILLE, PRODUCTION, 1965-1966<

CONGO, REPUBLIC OF, BRAZZAVILLE, 1966<

CONGO, REPUBLIC OF, KINSHASA, 1966<

CONGO, REPUBLIC OF, KINSH
 CONSERVATION IN NEW MEXICO, ABST, <> OIL AND GAS
                                                                                                        AAPG 5101 168.1 1
```

```
AAPG 5105 668
AAPG 5107 1320
  CONSOLACION DEL NORTE DEEP FAULT <> CUBA,
  CONSUELO ANTICLINE <> AUSTRALIA,
  CONTAMINATION CONTROL IN HUBBARD CREEK RESERVO/>CASE HISTORY UF AAPG 5101 169.4
  CONTINENTAL DIVIDE <> PERU,
                                                                                                          AAPG 5107 1346
>CONTINENTAL DRIFT<
                                                                                                                           849
                                                                                                          AAPG 5106
  CUNTINENTAL DRIFT<>ANTARCTICA,
                                                                                                         AAPG 5107 1354
AAPG 5107 1354
  CONTINENTAL DRIFT<>ARCTIC BASIN,
  CONTINENTAL DRIFT -> CRITIQUE OF HYPOTHESIS OF
                                                                                               AAPG 5107 1354
AAPG 5107 1354
  CONTINENTAL DRIFT NORTH AMERICA,
CONTINENTAL DRIFT NORTH ATLANTIC OCEAN,
                                                                                                 AAPG 5104
                                                                                                                           579
  CONTINENTAL DRIFT<>SOUTH AMERICA,
                                                                                                        AAPG 5107 1354
AAPG 5105 742
  CONTINENTAL FRAMEWORK <> AUSTRALIA,
  CONTINENTAL INTERIOR / STATES, PRECAMBRIAN GEOLUGIC HISTORY, AAPG 5112 2351
  CUNTINENTAL INTERIOR OF UNITED STATES<-BASEMENT RUCKS IN
CONTINENTAL MARGIN<>CAPE COD TO NEW YORK,
APG 5112 2351
AAPG 5102 223
 CONTINENTAL MARGIN<>CAPE COD TO NEW YORK,
CONTINENTAL MARGIN<>CAPE HATTERAS TO MIAMI,
CONTINENTAL MARGIN<>CAPE KENNEDY AND KEY WEST,
CONTINENTAL MARGIN<>CAPE LODKOUT AND CHARLESTON,
CONTINENTAL MARGIN<>CHARLESTON AND CAPE KENNEDY,
CONTINENTAL MARGIN<>CHESAPEAKE BAY AND CAPE LODKUUT,
                                                                                                  AAPG 5102
AAPG 5102
AAPG 5102
AAPG 5102
AAPG 5102
                                                                                                                           223
                                                                                                                           223
                                                                                                                           223
                                                                                                                           223
                                                                                                                           223
                                                                                                    AAPG 5102
  CONTINENTAL MARGIN<>FLURIDA KEYS,
                                                                                                                           223
  CUNTINENTAL MARGIN<>FLURIDA KEYS,
CONTINENTAL MARGIN<>NEW YORK AND CHESAPEAKE BAY,
CONTINENTAL MARGIN<>NEW YORK TO CAPE HATTERAS,
                                                                                                      AAPG 5102
                                                                                                                           223
                                                                                                        AAPG 5102
                                                                                                                           223
CONTINENTAL MARGIN-SNOVA SCOTIA,

CONTINENTAL OIL CO., ON DEVELOPMENTS IN/PETROL. CORP., AND

APG 5102 223

AAPG 5102 223

AAPG 5103 461.

CONTINENTAL OIL CO., ON DEVELOPMENTS IN/PETROL. LTD., AND

AAPG 5108 1626

AAPG 5108 1626

AAPG 5108 1626

AAPG 5108 1626

AAPG 5108 1626
                                                                                                                           461.2 1
 CONTINENTAL SHELF STORIDA, ANTICLINAL STRUCTURES,

CONTINENTAL SHELF, SLOPE, AND SCAMP, FEATURES STRUCTURES,

AAPG 5102 212
AAPG 5102 257
CONTINENTAL SHELF, SLOPE, AND SCAMP, NU/STRUCTURAL FEATURES OF AAPG 5102 257
  CONTINENTAL SHELF PROSPECTING <> NEW ZEALAND,
                                                                                                         AAPG 5108 1669
>CONTINENTAL SHELVES AND SHALLOW SEAS
                                                                                                         AAPG 5103
                                                                                                                           366
  CONTINENTAL SLOPE, SCAMP, AND BASIN, EA/SEUPHYSICAL STUDIES OF AAPG 5110 2161.1
  CONTINENTAL THRUST, DISCUSSION AND REPL//TEXAS, RIFTING OR AAPG 5109 1875
CUNTORTED PATTERN< AAPG 5111 2246
>CUNTORTED PATTERN<
>CONTORTED STREAM PATTERN<
                                                                                                         AAPG 5111 2246
>CONVOLUTION AND DECONVOLUTION, ABST. <
                                                                                                         AAPG 5105
                                                                                                                           814.5
                                                                                                         AAPG 5106 1137
  COUK INLET BASIN<>ALASKA,
  COUPER MARL <> GEORGIA,
                                                                                                         AAPG 5112 2400
  COUPER MARL<>SOUTH CARULINA,
                                                                                                         AAPG 5112 2400
AAPG 5109 1711
  CUPAN AREA<>HONDURAS
  COPAND BAYS, TEXAS GULF COAST, BY TITLE//MESQUITE, ARANSAS, AND AAPG 5110 2171.2 1
  COPPER RIVER BASIN<>ALASKA,
                                                                                                          AAPG 5106 1137
  CURDILLERA, ALASKA TO MEXICO, ABST, <> WESTERN
                                                                                                          AAPG 5109 1900.4 1
                                                                                                         AAPG 5111 2305
AAPG 5109 1902.6
  CORDILLERAN FRAMEWORK<>CAMBRIAN
CORDILLERAN TROUGH, BY TITLE UNLY ./PUST- CAMBRIAN GEULOGY OF CORE AND SAMPLE REPOSITORIES AND ELECTRIC- LOG LIBRARIES, LIST
                                                                                                         AAPG 5104
  CORE-DESCRIPTION REQUIREMENTS<>JOIDES,
CURE FROM WILLCOX PLAYA, COCHISE, ARIZU/>MINERALOGY OF 140-FOOT AAPG 5103 478
                                                                                                                           478.3
CORE HANDLING<>JUIDES,
CORES<NORTH CAROLINA, BASEMENT RUCKS,
CORES, SAMPLES, AND ELECTRIC LOGS<>AVAILABILITY OF
CORES, SAMPLES, AND ELECTRIC LOGS<>INSTITUTIONS USING
CORES, SAMPLES, AND ELECTRIC LOGS=NEEDS AND AVAILABILITY.

PCURES, SAMPLES, AND ELECTRIC LOGS=NEEDS AND AVAILABILITY.

REP/ AAPG 5104 612
AAPG 5107 1293
AAPG 5107 1293
AAPG 5107 1293
AAPG 5100 2164.4
  CORE HANDLING >JOIDES,
                                                                                                          AAPG 5109 1787
  CORRELATION, ABST. < -/ANTILLEAN AHEA, AND TRANSUCEANIC CORRELATION, AND MINERALOGY OF ASH LAYE//AGE, STRATIGRAPHIC
                                                                                                        AAPG 5103
                                                                                                                           462.3
  CURRELATION<>ANDROS ISLAND DEEP TEST,
                                                                                                         AAPG 5102 263
  CORRELATION ARKANSAS AND OKLAHOMA, DUACHITAS AND DZARKS,
                                                                                                       AAPG 5104 504
AAPG 5104 601
  CORRELATION .- MONTANA, SAPPINGTON FORMATION,
 CORRELATION<>MONTANA, SAPPINGION FURMATION,
CORRELATION<>NEVADA AND UTAH> PILOT RANGE, PRECAMBRIAN,
CURRELATION<>NEW MEXICU AND COLORADO, MISSISSIPPIAN,
CORRELATION<>MYOMING, MADISON LIMESTONE,
                                                                                                   AAPG 5102
AAPG 5103
AAPG 5104
                                                                                                         AAPG 5102 235
                                                                                                                           417
                                                                                                                           529
  CORRELATION CHART<>SPARLAND CYCLOTHEM
                                                                                                    AAPG 5109 1843
  CORRELATION CHART<>UPPER CAMBRIAN AND LOWER ORDOVICIAN,
                                                                                                      AAPG 5106 883
AAPG 5110 1979
COURELATION CHART<MILLISTON BASIN, ORDOVICIAN,
CORRELATION CHART<MILLISTON BASIN, SILURIAN,
>CURRELATION INDEX CURVES<
                                                                                                         AAPG 5110 1979
                                                                                                         AAPG 5110 2056
AAPG 5107 1255
>CORRELATION INDEX SYSTEM<
  CORRELATION OF LATE PRECAMBRIAN RUCKS OF PILO/>STRATIGRAPHY AND AAPG 5102
                                                                                                                           235
```

```
CORRELATION OF SAPPINGTON FORMATION OF/>BRACHIOPOD ZONATION AND CORRELATION TECHNIQUES<>PETHOLEUM
                                                                       AAPG 5104
                                                                                   601
                                                                       AAPG 5107 1255
 CURRELATIONS, ABST. <> CUNCEPTS IN LATE PALEOZOIC
                                                                       AAPG 5103
                                                                                   479.2
                                                                                         1
 CORRELATIONS, SANTA YNEZ MOUNTAINS, CAL//EVIDENCE ON EUCENE
                                                                       AAPG 5104
                                                                                   607
 CORRELATIONS AND THEIR ROLE IN EXPLORATION<>CRUDE- DIL
                                                                       AAPG 5107 1255
>CURRIDOR, MIGRATION ROUTE <
                                                                       AAPG 5111 2197
 CURWIN BLUFF AREA<>ALASKA,
                                                                       AAPG 5106
                                                                                   849
 CUSTA RICA, 1966<>DONDULI B., C., ON DEVELOPMENTS IN
                                                                       AAPG 5108 1445
                                                                                          3
 COTTONWOOD CREEK FIELD, WYOMING </PERMIAN PHOSPHORIA RESERVOIR,
                                                                       AAPG 5110
                                                                                  2122
 CUYOTE CREEK FIELD <> NYUMING.
                                                                       AAPG 5110 2044
 COZY DELL FORMATION <> CALIFORNIA,
                                                                       AAPG 5104
                                                                                   607
 CRABBS PRAIRIE FIELD <> TEXAS.
                                                                       AAPG 5106
                                                                                 1086
 CRACKING IN DEEP-SEATED PETROLEUMS<>THERMAL
                                                                       AAPG 5107 1255
>CRACKLE-MUSAIC BODIES<
                                                                       AAPG 5106
                                                                                   945
 CRETACEDUS <> ARKANSAS,
                                                                       AAPG
                                                                            5104
                                                                                   504
 CRETACEOUS <> BRAZIL
                                                                       AAPG 5101
                                                                                    28
                                                                                          3
 CRETACEOUS<>CALIFORNIA
                                                                       AAPG 5111
                                                                                 2281
 CRETACEOUS <> DELAWARE,
                                                                       AAPG
                                                                            5112
                                                                                 2400
                                                                                          3
 CRETACEOUS <> FLORIDA SCARP,
                                                                       AAPG 5102
                                                                                   257
 CRETACEDUS <> GEORGIA,
                                                                       AAPG
                                                                            5112
                                                                                 2400
 CHETACEOUS<>HONDURAS
                                                                       AAPG 5109
                                                                                 1711
 CRETACEOUS<>LONG ISLAND,
                                                                       AAPG 5112 2400
 CRETACEOUS, LOWER, FOSSILS <> CALIFORNIA AND OREGON,
                                                                       AAPG 5106
                                                                                   864
 CRETACEDUS<>MARYLAND,
                                                                       AAPG 5112 2400
                                                                                          3
 CRETACEOUS <> MEXICO,
                                                                       AAPG 5105
                                                                                   678
 CRETACEOUS<>MONTANA.
                                                                       AAPG
                                                                            5112
                                                                                  2441
 CRETACEOUS<>NEW JERSEY
                                                                       AAPG 5112 2400
                                                                                         3
 CHETACEOUS<>NIGERIA,
                                                                       AAPG 5105
                                                                                   761
 CHETACEOUS <> NORTH CAROLINA,
                                                                       AAPG 5112 2400
                                                                                          3
 CRETACEDUS<>NORTH SEA FLOOR,
                                                                       AAPG 5105
                                                                                   731
 CRETACEOUS <> OREGON,
                                                                       AAPG 5101
                                                                                   111
 CRETACEOUS <> PERU
                                                                       AAPG 5107
                                                                                 1346
 CRETACEDUS, ROCKY MOUNTAIN REGION, ABST//DEFORMATION, UPPER
                                                                       AAPG 5109 1907.1
 CHETACEOUS <> SOUTH CAROLINA,
                                                                       AAPG
                                                                            5112 2400
 CRETACEOUS, UNCONFORMITIES<>ARKANSAS,
                                                                       AAPG 5101
 CRETACEOUS, UNCONFORMITIES <> OKLAHUMA,
                                                                       AAPG 5101
 CRETACEOUS, UNCONFORMITIES <> TEXAS,
                                                                       AAPG
                                                                            5101
                                                                                     .
                                                                                         3
 CRETACEOUS, UPPER, FOSSILS <> CALIFORNIA,
                                                                       AAPG
                                                                            5104
                                                                                   558
 CRETACEOUS, UPPER, FOSSILS <> OREGON,
                                                                       AAPG 5104
                                                                                   558
 CRETACEOUS<>VIRGINIA,
                                                                       AAPG 5112 2400
                                                                                         3
 CRETACEOUS<>VIRGINIA, PALEOCENE-
                                                                       AAPG 5112 2400
 CRETACEDUS A SANDSTONE, RECUNCAVO BASIN, BRAZ/>GENESIS OF LOWER
                                                                       AAPG 5101
                                                                                    28
 CHETACEDUS AUSTIN GROUP, CENTRAL TEXAS,/>STRATIGRAPHY OF UPPER
                                                                       AAPG 5110
                                                                                 2170.2
 CRETACEOUS COMPLEX, BY TITLE UNLY</ANALYSIS OF A LUMER CRETACEOUS DEPOSITIONAL ENVIRONMENT TO O/>RELATIONSHIP OF LUMER
                                                                       AAPG 5109
                                                                                 1902.2
                                                                       AAPG 5110 2044
 CRETACEOUS DISCONTINUITY <> CALIFORNIA,
                                                                       AAPG 5106
                                                                                   864
 CRETACEOUS DISCONTINUITY <> UNEGON,
                                                                       AAPG 5106
                                                                                   864
 CRETACEOUS FLORAL SEQUENCES<>ALASKA, CRETACEOUS FLORAS AND FLORAL SEQUENCES<>NORTH AMERICA,
                                                                       AAPG 5106
                                                                                   849
                                                                       AAPG 5106
                                                                                   849
 CRETACEOUS FOX HILLS FURMATION IN SOUTH D/>NEW MEMBERS OF UPPER
                                                                       AAPG 5107 1361
 CRETACEOUS JAMES LIMESTONE, FAIRWAY FIE//A REEF COMPLEX IN LOWER MAPG 5103
                                                                                   452.1
 CRETACEDUS OF D-J BASIN, BY TITLE ONLY</SANDSTONES IN LOWER
                                                                       AAPG 5109 1902.3
 CRETACEOUS OF MONTANA, NORTH DAKOTA, AND CANADA, BY TITL/>LOWER
                                                                       AAPG 5109 1906.1
 CRETACEOUS OF WYOMING AND SOUTHERN ROCKIES, ABST. <>LOWER
                                                                       AAPG 5109
                                                                                 1907.2
 CRETACEDUS DIL-FIELD WATERS . / AND LOUISIANA, WILCOX AND
                                                                       AAPG 5112 2430
 CRETACEOUS REEF COMPLEX, ABST. </ANALYSIS OF LOWER
                                                                       AAPG 5103
                                                                                   466.3
                                                                                         1
 CRETACEOUS STRATIGRAPHIC DISCUNTINUITY, NORTHERN CALIFUR/SUPPER
                                                                      AAPG 5104
                                                                                   558
 CRETACEOUS STRATIGRAPHIC DISCUNTINUITY IN NORTHERN CALIF/>LOWER
                                                                       AAPG 5106
                                                                                   864
 CRETACEOUS STRATIGRAPHY OF SOUTHWESTERN ARKAN/>SUBSURFACE UPPER
                                                                       AAPG
                                                                            5110 2171.3
 CRINER HILLS<>OKLAHOMA
                                                                       AAPG 5106
 CRUATAN FORMATION<>NORTH CAROLINA>
                                                                       AAPG 5112 2400
 CRUSS-BEDDING <> ALABAHA>
                                                                       AAPG 5109
                                                                                  1870
 CROSS-FORMATIONAL HIGRATION AND IDENTIFICATION OF/>DETECTION OF
                                                                       AAPG 5107
                                                                                 1255
 CROSS-STRATIFICATION<>PALEOCURRENT DATA FROM RIPPLE MARKS AND
                                                                       AAPG 5103
                                                                                   383
                                                                                         3
>CRUDE- DIL CORRELATIONS AND THEIR ROLE IN EXPLORATION<
                                                                       AAPG 5107
                                                                                  1255
>CRUDE-DIL ALTERATION<
                                                                       AAPG 5110 2056
 CRUDE-OIL CHEMISTRY <> GEOCHEMISTRY OF FORMATION FLUIDS
                                                                       AAPG 5110 2056
>CRUDE DIL CORRELATING TECHNIQUES<
                                                                       AAPG 5107
                                                                                  1293
                                                                                         3
 CRUDE-DIL DISCOVERIES </ESTIMATE AND HYPOTHESIS, UNITED STATES
                                                                       AAPG 5111
                                                                                 2207
 CRUDE-OIL DISCOVERIES<>HENDRICKS HYPOTHESIS, UNITED STATES
                                                                       AAPG 5111 2207
 CRUDE-OIL DISCOVERIES <> UNITED STATES,
                                                                       AAPG 5111 2207
 CRUDE-OIL PRODUCTION<>HUBBERT ESTIMATE, UNITED STATES
                                                                       AAPG 5111 2207
```

```
CRUDE-OIL RESOURCES</AND DUNCAN ESTIMATE, UNITED STATES
APPG 5111 2207
CRUDE OILS<>CALIFORNIA, APPG 5107 1255
CRUDE OILS<>CENTRAL BASIN PLATFORM, AAPG 5107 1293
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   3
          CRUDE OILS<>CENTRAL BASIN PLATFORM,
CRUDE OILS<>EASTERN SHELF, FIELDS, RESERVOIRS,
CRUDE OILS<>EASTERN SHELF, FIELDS, RESERVOIRS,
CRUDE OILS<>MAPG 5107 1293
APG 5107 1293
            CRYSTAL SIZE <> CATEGORIES OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          AAPG 5103
AAPG 5103
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        325
            CRYSTALS<>CATEGORIES OF
      >CUBA, ANA MARIA DEPRESSION<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AAPG 5105
     >CUBA, ANA MARIA DEPRESSION APP SIOS
>CUBA, BAHIA HONDA FACIES-STRUCTURAL ZONE AAPG 5105
 >CUBA, BAHIA HONDA FACIES-STRUCTURAL ZUNE-\
>CUBA, CAUTO DEPRESSION-\
>CUBA, CAUTO FACIES-STRUCTURAL ZUNE-\
>CUBA, CAUTO FACIES-STRUCTURAL ZUNE-\
>CUBA, CAYMAN STRUCTURAL DIRECTION-\
>CUBA, CAYMAN STRUCTURAL DIRECTION-\
>CUBA, CENTRAL BASIN DEPRESSION-\
>CUBA, COCHINDS ZONE-\
>CUBA, CONSOLACION DEL NORTE DEEP FAULT-\
>CUBA, CUBBAN STRUCTURAL DIRECTION-\
AAPG 5105
AAPG 5105
AAPG 5105
AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
 >CUBA, CUBAN STRUCTURAL DIRECTION
AAPG 5105

>CUBA, EUGEOSYNCLINE
AAPG 5105

>CUBA, GUANTANAMO DEPRESSION
AAPG 5105

CUBA
AAPG 5105

>CUBA, ISLE OF PINES FACIES-STRUCTURAL ZONE
AAPG 5105

>CUBA, LA TROCHA DEEP FAULT
AAPG 5105

>CUBA, LARAMIDE, CUBAN, OROGENIC CYCLE
AAPG 5105

>CUBA, LAS VILLAS FACIES-STRUCTURAL ZONE
AAPG 5105

>CUBA, LAS VILLAS FACIES-STRUCTURAL ZONE
AAPG 5105

>CUBA, MIOGEOSYNCLINE
AAPG 5105

>CUBA, NEVADAN OROGENIC CYCLE
AAPG 5105

>CUBA, NEVADAN OROGENIC CYCLE
AAPG 5105

>CUBA, NIPE DEPRESSION
AAPG 5105

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
CUBA, HIOGEOSYNCLINE<
CUBA, MIOGEOSYNCLINE<
CUBA, NEVADAN ORGERIC CYCLE<
CUBA, NIPE DEPRESSION<
CUBA, NORTH BARTLETT FAULT<
CUBA, NORTH BARTLETT FAULT<
CUBA, OUT BAHAMA CHANNEL FACIES=STRUCTURAL ZONE<
CUBA, DRIENTE FACIES=STRUCTURAL ZONE<
CUBA, PALACIOS DEPRESSION<
CUBA, PALACIOS DEPRESSION<
CUBA, PARAGEOSYNCLINE<
CUBA, PINAR DEL RIO DEEP FAULT<
CUBA, PINAR DEL RIO FACIES=STRUCTURAL ZONE<
CUBA, PINAR DEL RIO FACIES=STRUCTURAL ZONE<
CUBA, REMEDIOS FACIES=STRUCTURAL ZONE<
CUBA, SAN DIEGO DE LOS BANOS FACIES=STRUCTURAL ZONE<
CUBA, SIERRA DE JATIBONICO FAULT<
CUBA, SIERRA DE JATIBONICO FAULT</CUBA DE CUBA, SIERRA DE JATIBONICO FAULT</c>
   >CUBA, LAS VILLAS FAULT-
>CUBA, MIOGEOSYNCLINE<
>CUBA, NEVADAN OROGENIC CYCLE<
>CUBA, NEVADAN OROGENIC CYCLE<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
   >CUBA, SIERRA DE JATIBONICO FAULT<
>CUBA, STRATIGRAPHIC COLUMNAR SECTIONS<
>CUBA, SUBHERCYNIAN OROGENIC CYCLE<
>CUBA, TECTONICS<
>CUBA, TRINIDAD FACIES-STRUCTURAL ZONE<
>CUBA, UNCONFORMITIES AND STRUCTURAL ZONE<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
      >CUBA, UNCONFORMITIES AND STRUCTURAL LEVELS, CYCLES AND SUBCYCL/ AAPG 5105
>CUBA, ZAZA FACIES-STRUCTURAL ZONE< AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          668
            CUBA, ZAZA FACIES-STRUCTURAL ZONE<
CUBA, 1966<>HEATZIG, G., ON DEVELOPMENTS IN
CUBAN FOREDEEP<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          AAPG 5105 668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AAPG 5108 1445
             CUBAN FOREDEEP<

CUBAN GEOLOGY SPRINCIPAL FEATURES OF

CUBAN GEOLOGY DISCUSSION AND REPLY SPRINCIPAL FEATURES OF

CUBAN LAGOON, ABST SHOW THE PROPERTY APPRINCIPAL FEATURES OF

CUBAN LAGOON, ABST SHOW THE PROPERTY APPRINCIPAL FEATURES OF

APPRINCI
       >CUBAN FOREDEEP
               CUBAN STRUCTURAL DIRECTION<>CUBA,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AAPG 5105
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  668
               CURRENT STRUCTURES<>DIRECTIONAL CURRENT SYSTEMS<>FLOW DIRECTIONS OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            AAPG 5103
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       366
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AAPG 5103
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           366
               CURRENTS. ABST. </OF DUNES GENERATED BY UNIDIRECTIONAL WATER AAPG 5103
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           476.4
             CURRENTS, ABST. 
CURRENTS ABST. 
CURRENTS ATLANTIC OCEAN, DEEP OCEAN
CURRENTS, CENTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIRECTION OF UPPER PALEUZUIC
AAPG 5103 366
CURRENTS CONTRAL ALABAMA < DIR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       3
                                                                                                                                                                                                                                                                                                                                                                                                          AAPG 5110 2056
AAPG 5112 2400
               CURTIS FORMATION<>HYDMING,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       3
               CUSSETA SAND MEMBER<>GEORGIA,
```

```
CUT BANK FIELD<>MONTANA,
CUT BANK SANDSTONE<>MONTANA,
                                                                           AAPG 5112 2441
AAPG 5112 2441
 CYCLE BEDDING FEATURES IN MISSISSIPPIAN//GRAVITY-FORMED SECOND-
                                                                           AAPG 5103
                                                                                       475.2
                                                                                              1
 CYCLES<>COLORADO, ISMAY ZONE, LITHOFACIES
                                                                           AAPG 5110 1959
 CYCLES AND SUBCYCLES< //UNCONFORMITIES AND STRUCTURAL LEVELS, CYCLIC HYDROCARBONS</TERRESTRIAL SOURCE HYPOTHESIS FOR
                                                                           AAPG 5105 668
AAPG 5107 1255
 CYCLONE ACTIVITY<>TEXAS COAST.
                                                                           AAPG 5106
                                                                           AAPG 5109 1843
 CYCLOTHEM, CORRELATION CHART<>SPARLAND
                                                                                               3
 CYCLOTHEM, PENNSYLVANIAN, ILLINOIS AND//ENVIRONMENT OF SPARLAND AAPG 5109 1843
                                                                                               1
 CYPRUS, 1966<>FOREST OIL CORP., ON DEVELOPMENTS IN
                                                                           AAPG 5108 1626
                                                                           AAPG 5105
 CYRENAICAN UPLIFT<>LIBYA,
                                                                                       719
>CZECHOSLOVAKIA, PANNONIAN SEA<
                                                                           AAPG 5105
                                                                                        696
D-J BASIN, BY TITLE ONLY</SANDSTONES IN LOWER CRETACEOUS OF >DA SILVA, H. R., ON DEVELOPMENTS IN BRAZIL, 1966<
                                                                           AAPG 5109 1902.3
                                                                           AAPG 5108 1445
 DAHOMEY, 1966<>LIAN, H. M., ON DEVELOPMENTS IN DAKOTA FORMATION<>NORTH DAKOTA,
                                                                           AAPG 5108 1587
                                                                           AAPG 5110 1929
 DAKOTA FORMATION<>WYOMING,
                                                                           AAPG 5110 1929
DALHART BASIN CHALLENGES THE EXPLORATION GEOLOGIST, ABST. <
                                                                           AAPG 5108 1688.1
 DANUBIAN, PANNONIAN, BASIN, MIDDLE<>EUROPE,
DANUBIAN BASIN, MIDCENE AND PLICENE, HYPOTHESES<>EUROPE,
                                                                           AAPG 5105
                                                                                        696
                                                                           AAPG 5105
                                                                                        696
 DANVILLE NO.7 COAL <> ILLINOIS BASIN,
                                                                           AAPG 5109 1843
AAPG 5109 1816
>DARWIN RISE <
 DARWIN SANDSTONE MEMBER<>WYOHING, AMSDEN FORMATION,
                                                                           AAPG 5104
                                                                                       529
 DATA, ABST. </IN RECORDING, STURAGE, AND ANALYSIS OF GEOLOGICAL
                                                                           AAPG 5105
 DATA<>COMPUTER, GRAVITY AND MAGNETIC
                                                                           AAPG 5107 1202
AAPG 5103 463
 DATA-PROCESSING METHODS, ABST. </EVALUATION USING COMPUTER AND
                                                                                       463.3
 DATA RETRIEVAL <> COMPUTER, GEOLOGICAL
                                                                           AAPG 5107 1202
 DATA SHEET <> LITHOLOGIC
                                                                           AAPG 5107
                                                                                      1185
>DATA STORAGE AND RETRIEVAL<
                                                                           AAPG 5107 1185
                                                                           AAPG 5107 1185
 DATA SYSTEMS<>WELL
 DATA SYSTEMS<>WELL
                                                                           AAPG 5107 1202
 DATING, II, ABST. <> VILLAFRANCHIAN AGE AND ITS RADIOMETRIC
                                                                           AAPG 5103
                                                                                       479.4
DATING OF CENOZOIC EPOCHS, ABST. <> RADIOMETRIC AAPG 5103 462 > DAVIESS, S. N., AND RIUS GARCIA, J. M., ON DEVELOPMENTS IN SPA/ AAPG 5108 1587
                                                                                        462.5
 DAYS CREEK FORMATION <> UREGON,
                                                                           AAPG 5106
                                                                                       864
DE SITTER CLASSIFICATION OF BASINS AND GEOSYNCLINES<
                                                                           AAPG 5105
                                                                                        648
 DEADWOOD- WINNIPEG UNCONFORMITY<>WILLISTON BASIN,
                                                                           AAPG 5106
                                                                                        883
                                                                                              3
 DEADHOOD FORMATION, PETROLEUM POSSIBILITIES <> WILLISTON BASIN,
                                                                                        883
                                                                           AAPG 5106
>DEBACA TERRANE«
                                                                           AAPG 5112 2351
 DECONVOLUTION, ABST.<>CONVOLUTION AND DEEP- BASIN SEDIMENTATION, ABST.
                                                                           AAPG 5105
                                                                                        814.5
                                                                           AAPG 5103
                                                                                        456.2
>DEEP- SEA DRILLING PROJECT<
                                                                           AAPG 5109 1787
 DEEP- SEA SEDIMENT TRANSPORTATION IN THE GULLY SUBMAR/SHELF TO AAPG 5103
                                                                                        482.3 1
                                                                           AAPG 5102
 DEEP CREEK RANGE <> NEVADA AND UTAH.
                                                                                       235
 DEEP SALT DEPOSITS IN WESTERN FLORIDA PANHANDLE <> EVIDENCE FOR
                                                                           AAPG 5102
                                                                                        212
 DEEP-SEA BASINS <> DISPERSAL PATTERNS,
                                                                           AAPG 5103
                                                                                        366
                                                                           AAPG 5103
AAPG 5103
 DEEP-SEA CHANNEL AND INTERCHANNEL DEPOSITS OFF 0/>COMPARISON OF
                                                                                        472.4
>DEEP-SEA FANS IN PERMIAN DELAWARE MOUNTAIN GROUP, DELAWARE BAS/
                                                                                        471.3
 DEEP TEST<>BAHAMAS
                                                                           AAPG 5102
                                                                                        263
 DEEP-WATER LIMESTONE SEQUENCES, AUSTRIAN ALPS,/>RECOGNITION OF
                                                                           AAPG 5103
                                                                                        464.4
DEEPER POOL, PAY, TEST 
DEEPER-WATER LIME MUDSTONES, ABST. </SEDIMENTARY STRUCTURES IN
                                                                                        973.2
                                                                           AAPG 5106
                                                                           AAPG 5103
                                                                                       485.3
 DEFORMATION, AND PETROLEUM IN MIDDLE EAST, AB/>BASIC FRAMEHORK,
DEFORMATION, UPPER CRETACEOUS, ROCKY MU//AND INTRABASIN
                                                                           AAPG 5103
                                                                                        469.3
                                                                           AAPG 5109 1907.1
 DEFORMATION IN NORTH-CENTRAL DREGUN<>EARLY TERTIARY
                                                                           AAPG 5101
                                                                                       111
>DEGRADATIONAL VACUITY<
                                                                           AAPG 5104
                                                                                       558
                                                                                              3
>DELAWARE, BRYN MANR GRAVEL<
                                                                           AAPG 5112 2400
>DELAWARE, CHESAPEAKE GROUP<
                                                                           AAPG 5112 2400
>DELAWARE, COHANSEY SAND«
                                                                           AAPG 5112 2400
                                                                                              3
>DELAWARE, CRETACEOUS<
                                                                           AAPG 5112 2400
>DELAWARE, EDCENE- PALEUCENE <
                                                                           AAPG 5112 2400
                                                                                              3
>DELAWARE, MAGOTHY FORMATION<
                                                                           AAPG 5112 2400
                                                                                              3
>DELAWARE, MARSHALLTOWN AND ENGLISHTOWN FORMATIONS
                                                                           AAPG 5112 2400
DELAWARE, MATAWAN GROUP«
                                                                           AAPG 5112 2400
                                                                                              3
>DELAWARE, MERCHANTVILLE FORMATION<
                                                                           AAPG 5112 2400
>DELAWARE, MIDCENE«
                                                                           AAPG 5112 2400
>DELAWARE, MONMOUTH AND MATAMAN FORMATIONS<
                                                                           AAPG 5112 2400
                                                                                              3
>DELAHARE, HONHOUTH GROUP <
                                                                           AAPG 5112 2400
                                                                                              3
>DELAWARE, MOUNT LAUREL" NAVESINK FORMATIONS<
                                                                           AAPG 5112 2400
>DELAWARE, DIL AND GAS EXPLORATION<
                                                                         AAPG 5112 2400
                                                                                              3
>DELAWARE, PATAPSCO FORMATION<
                                                                           AAPG 5112 2400
>DELAWARE, PATUXENT FORMATION<
                                                                           AAPG 5112 2400
```

```
>DELAWARE, PINEY POINT FORMATION <>DELAWARE, PLEISTOCENE <
                                                                                               AAPG 5112 2400
AAPG 5112 2400
>DELAWARE, PLEISTOCENE ENVIRONMENTS AND PALEOCURRENT DIRECTIONS< AAPG 5103
                                                                                                              366
                                                                                                                        3
>DELAMARE, PLIDCENE<
                                                                                               AAPG 5112 2400
>DELAWARE, POTOMAC FORMATION<
                                                                                               AAPG 5112 2400
>DELAWARE, RANCOCAS FORMATION<
                                                                                               AAPG 5112 2400
>DELAWARE, RARITAN FORMATION<
                                                                                               AAPG 5112 2400
>DELAWARE, RED BANK SAND«
                                                                                               AAPG 5112 2400
>DELAWARE, STRATIGRAPHY<
                                                                                               AAPG 5112 2400
                                                                                               AAPG 5112 2400
>DELAWARE, WENDNAH FORMATION<
 DELAWARE BASIN, WEST TEXAS AND NEW MEXI//MOUNTAIN GROUP,
DELAWARE MOUNTAIN GROUP, DELAWARE BASIN//SEA FANS IN PERMIAN
                                                                                               AAPG 5103
                                                                                                               471.3
                                                                                               AAPG 5103
 DELTA, ABST. <> SEDIMENTATION IN MALAYSIAN HIGH- TIDE TROPICAL
                                                                                               AAPG 5103
                                                                                                               459.1
  DELTA<>DUTLINE OF GEOLOGY OF NIGER
                                                                                               AAPG 5105
                                                                                                               761
 DELTA<>TIDAL
                                                                                               AAPG 5110 2033
 DELTA DEPOSITS </ HILLS FORMATION IN SOUTH DAKOTA, REPRESENTING
                                                                                               AAPG 5107 1361
DELTA-FRONT DIAPIRS OFF MAGDALEMA RIVER, COLUMBIA, COMPARED MI/
DELTA OIL PROVINCE-RECENT DEVELOPMENTS ONSHORE AND OFFSH/>NIGER
                                                                                               AAPG 5110 2171.1
                                                                                               AAPG 5103
                                                                                                               464.2
 DELTAIC DEPOSITS OF MISSISSIPPI RIVER, THEIR DEVELOPMEN/>RECENT DELTAIC ENVIRONMENTS, ABST. <> DEPOSITIONAL PROCESSES IN
                                                                                               AAPG 5110 2164.1
                                                                                               AAPG 5103
                                                                                                               475.1
DELTAS<>DISPERSAL PATTERNS,
>DENDRITIC PATTERN HODIFICATIONS<
                                                                                               AAPG 5103
                                                                                                               366
                                                                                               AAPG 5111 2246
>DENGO, G., AND WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS/
                                                                                               AAPG 5108 1445
 DENISON TROUGH, AUSTRALIA<>GEULOGY AND HYDROCARBONS,
DENISON TROUGH, PRODUCTION<>AUSTRALIA,
DENISON TROUGH, WELLS<>AUSTRALIA,
                                                                                               AAPG 5107 1320
                                                                                               AAPG 5107 1320
                                                                                               AAPG 5107 1320
>DENMARK, DEVELOPMENTS, 1966<
                                                                                               AAPG 5108 1512
                                                                                               AAPG 5110 2169.3
AAPG 5107 1240
 DENSITY, BY TITLE ONLY </OF MINERAL COMPOSITION OF SHALES TO
DENSITY OF WATER BOUND TO CLAY SURFACES >DENSITY STRATIFICATION OF FLUIDS <
                                                                                               AAPG 5110 2056
 DENVER BASIN<>WYDMING.
                                                                                               AAPG 5106 1107
>DEPLETION RATES<
                                                                                               AAPG 5111 2228
DEPOSITION OF CHESTER SANDSTONES OF MISSISSIPPIAN AGE IN SOUTH!
                                                                                               AAPG 5108 1689.3
DEPOSITIONAL ENVIRONMENT<>DUACHITA GEOSYNCLINE,
>DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANDSTONE TONGUE, LA/
                                                                                               AAPG 5104
                                                                                                               504
                                                                                               AAPG 5103
                                                                                                               468.1
DEPOSITIONAL ENVIRONMENT OF CHERRY CANYON SANDSTONE TONGUE, LA/
DEPOSITIONAL ENVIRONMENT OF SPARLAND CYCLOTHEM, PENNSYLVANIAN,/
DEPOSITIONAL ENVIRONMENT OF SPRIO SANDS IN ARKOMA BASIN, ABST,<
DEPOSITIONAL ENVIRONMENT OF WHITE RIM SANDSTONE, PERMIAN, CANY/
DEPOSITIONAL ENVIRONMENT TO OIL ACCUMUL//OF LOWER CRETACEDUS
DEPOSITIONAL ENVIRONMENTS, ABST,<PALEONTOLOGICAL GUIDES TO
DEPOSITIONAL ENVIRONMENTS, MESAVENDE FO//IN DETERMINATION OF
DEPOSITIONAL ENVIRONMENTS IN CARBONATE//FOR RECOGNITION OF
                                                                                               AAPG 5109 1843
                                                                                               AAPG 5108 1690.1
                                                                                               AAPG 5103
                                                                                                               453.1
                                                                                               AAPG 5110 2044
                                                                                               AAPG 5103
                                                                                                               453.2
                                                                                               AAPG 5110 2033
                                                                                               AAPG 5103
                                                                                                               473.2
DEPOSITIONAL ENVIRONMENTS OF SALEM LIMESTONE, MISSISSIPPIAN, O/ AAPG 5103
 DEPOSITIONAL ENVIRONMENTS-SUME TECHNIQU//RECONSTRUCTION OF
                                                                                               AAPG 5110 2176.3
DEPOSITIONAL FABRIC, DEFINITION<
DEPOSITIONAL PROCESSES IN DELTAIC ENVIRONMENTS, ABST. 
DEPTH<>ALBERTA, SMOKY RIVER CUAL FIELD, CARBON RATIOS VERSUS
                                                                                               AAPG 5103
                                                                                                               325
                                                                                               AAPG 5103
                                                                                                               475.1
                                                                                               AAPG 5106
                                                                                                               828
 DEPTH<>DIL GRAVITY AND SULFUR VS. BURIAL
                                                                                               AAPG 5107 1255
DEPTH OF BURIAL <> COMPACTION AND >DERANGED PATTERN<
                                                                                               AAPG 5110 2056
                                                                                               AAPG 5111 2246
 DESCRIPTION, NUMBERS, SUCCESS RATIO<>GEOLOGIC QUANTIFICATION-
                                                                                               AAPG 5107 1225
 DESERT- EOLIAN ENVIRONMENT >SAND BODIES,
                                                                                               AAPG 5103
                                                                                                              337
 DESERT CREEK SUBSTAGE <> PARADOX BASIN,
                                                                                               AAPG 5103
                                                                                                               393
 DESMOINESIAN SERIES > ILLINOIS BASIN,
                                                                                               AAPG 5109 1843
 DESMOINESIAN SERIES <> HID-CONTINENT,
                                                                                               AAPG 5109 1843
 DEVELOPMENT, UNITED STATES</FUR SHALLOW OIL EXPLORATION AND
                                                                                               AAPG 5101
                                                                                                               134
                                                                                                               973.2
>DEVELOPMENT WELL<
                                                                                               AAPG 5106
>DEVELOPMENTS IN ALASKA IN 1966<
>DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/
                                                                                               AAPG 5106 1137
                                                                                               AAPG 5104
                                                                                                               621
>DEVELOPMENTS IN ARKANSAS, NURTH LOUISIANA, AND EAST TEXAS IN 1/
                                                                                               AAPG 5106 1074
DEVELOPMENTS IN CENTRAL AND SUUTHERN AFRICA IN 1966<>PETROLEUM
>DEVELOPMENTS IN EAST-CENTRAL STATES IN 1966<
                                                                                               AAPG 5108 1587
AAPG 5106 1027
>DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN/
                                                                                               AAPG 5106 1124
DEVELOPMENTS IN EASTERN CANADA IN 1966<

DEVELOPMENTS IN FAR EAST IN 1966<>PETRULEUM

>DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN 1966<

DEVELOPMENTS IN LOUISIANA GULF COAST IN 1966<

DEVELOPMENTS IN MEXICO IN 1966<>PETROLEUM
                                                                                               AAPG 5106 1163
AAPG 5108 1649
                                                                                               AAPG 5106 1119
                                                                                               AAPG 5106 1090
AAPG 5108 1435
DEVELOPMENTS IN MICHIGAN IN 1966<
DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1966<>PETROLEUM
                                                                                               AAPG 5106 1039
                                                                                               AAPG 5108 1626
DEVELOPMENTS IN NORTH AFRICA IN 1966<>PETROLEUM
>DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1966<
                                                                                               AAPG 5108 1564
                                                                                               AAPG 5106 1062
```

```
DEVELOPMENTS IN NORTH MID-CUNTINENT IN 1966<
DEVELOPMENTS IN NORTHEASTERN STATES IN 1966<-DIL AND GAS
AAPG 5106 1004
AAPG 5106 1004
                                                                                 AAPG 5106 1107
DEVELOPMENTS IN NORTHERN ROCKIES IN 19664
 DEVELOPMENTS IN SOUTH AMERICA, CENTRAL//OF 1966 PETROLEUM
                                                                                 AAPG 5108 1445
DEVELOPMENTS IN SOUTH TEXAS IN 19664
                                                                                  AAPG 5106 1067
 DEVELOPMENTS IN SOUTHEASTERN STATES IN//FOR MISSISSIPPI,
                                                                                  AAPG 5111 2310
DEVELOPMENTS IN SOUTHEASTERN STATES IN 1966<

DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1966<>PETROLEUM AAPG 5108 1669
                                                                                  AAPG 5106 1086
DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1966<
>DEVELOPMENTS IN WEST COAST AREA IN 1966<
                                                                                  AAPG 5106 1129
>DEVELOPMENTS IN WEST TEXAS AND SOUTHEASTERN NEW MEXICO IN 1966< AAPG 5106 1053
>DEVELOPMENTS IN WESTERN CANADA IN 1966<
                                                                                  AAPG 5106 1152
 DEVONIAN, ABST. <>BAR-MAR FIELD, THE TRICKY
                                                                                  AAPG 5101
                                                                                               166.3 1
 DEVUNIAN <> APPALACHIAN BASIN, LOWER
                                                                                  AAPG 5101
                                                                                                73
 DEVONIAN<>COLORADO,
                                                                                  AAPG 5111 2260
                                                                                  AAPG 5112 2381
 DEVONIAN<>IOHA,
                                                                                  AAPG 5105 719
 DEVONIAN<>LIBYA
                                                                                                       3
>DEVONIAN- MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONTINENT/
                                                                                  AAPG 5109 1901
 DEVONIAN, OF NEW YORK STATE, ABST. < ,/HELDERBERG GROUP, LOWER DEVONIAN, OF NEW YORK STATE </MOSAIC, MANLIUS FORMATION, LOWER
                                                                                  AAPG 5103
                                                                                               473.1 1
                                                                                 AAPG 5101
                                                                                                 73
 DEVONIAN <> PERU,
                                                                                  AAPG 5107 1346 3
AAPG 5110 2056 3
AAPG 5109 1903.3 1
 DEVDNIAN <> WYOMING.
 DEVUNIAN FACIES RELATIUNS, ZAMA AREA, ALBERTA, CANADA, />MIDDLE
DEVONIAN GEOLOGY OF CANADA, MUNTANA, AND MYOMING, BY TITLE ONL/ AAPG 5109 1899,4 1
DEVONIAN SALT SOLUTION<>MONTANA, AAPG 5110 1929 3
 DEVONIAN SALT SOLUTION<>MONTANA,
DEVONIAN SALT SOLUTION<>NORTH DAKUTA,
                                                                                  AAPG 5110 1929
 DHDFAR, DEVELOPMENTS, 1966<

DIAGENESIS ON COMPACTION OF WATER FROM MUDROCKS<>EFFECT OF CLAY AAPG 5107 1240
>DHOFAR, DEVELOPMENTS, 1966<
                                                                                                       3
 DIAGENETIC CHANGES IN FRESH-WATER CLAY DEPOSITS, ABST. <>EARLY
                                                                                  AAPG 5103
                                                                                               458.3 1
DIAPIRIC SHALE STRUCTURES OF SOUTH LOUISIANA, ABST. SORIGIN OF DIAPIRS IN SOUTHWESTERN GULF OF MEXICO, ABST.
                                                                                 AAPG 5103 452.3
AAPG 5110 2163.4
                                                                                               452.3 1
 DIAPIRS IN SOUTHHESTERN GULF OF MEXICO, ABST. < DIAPIRS IN SOUTHHESTERN GULF CUAST AS TYPIFIED BY NORTH L/>SHALE AAPG 5110 2163.1 1
DIAPIRS OFF MAGDALENA RIVER, COLOMBIA, COMPARED WI/>DELTA-FRONT AAPG 5110 2171.1 I
AAPG 5101 4 3
>DIFFUSION AND SETTLING OF SUSPENDED SEDIMENT AT RIVER MOUTHS,/
                                                                                  AAPG 5110 2162.2 1
 DIFUNTA GROUP, REDBEDS <> MEXICU,
                                                                                  AAPG 5105
                                                                                              678
 DIGITAL SEISMIC FORMATS, ABST. <>STANDARD
                                                                                  AAPG 5105
                                                                                              814.3 1
 DIGITAL TECHNOLOGY, ABST, <> ADVENT OF
                                                                                  AAPG 5105
                                                                                              814.2 1
 DILDO SEQUENCE <> NEWFOUNDLAND.
                                                                                  AAPG 5104
AAPG 5106
                                                                                               579
 DILLARD LIMESTONE MEMBER<>OKLAHOMA,
                                                                                               942
                                                                                  AAPG 5110 1929
AAPG 5104 529
 DILLINGER RANCH FIELD <> WYOMING,
 DINWOODY CANYON SECTION<>WYOMING,
 DIPHYPHYLLUM ZONE <> WYOMING,
                                                                                 AAPG 5104
                                                                                               529
 DIPMETER DATA IN MID-CUNTINENT, ABST, </APPLICATIONS OF AAPG 5108 1687.2 1
DIRECTIONAL CURRENT STRUCTURES<AAPG 5103 366 3
DIRECTIONAL FEATURES AND SCALAR PROPERTIES O/>AN APPLICATION OF AAPG 5108 1689.4 1
>DIRECTIONAL CURRENT STRUCTURES<
>DIRECTIONAL TRELLIS PATTERN<
                                                                                  AAPG 5111 2246
AAPG 5106 973
>DIRECTIONALLY DRILLED WELL<
                                                                                               973.2
>DISCONFORMITY<
                                                                                  AAPG 5101
                                                                                                 .
                                                                                                       3
>DISCONFORMITY<
                                                                                  AAPG 5104
 DISCONTINUITY, NORTHERN CALIFORNIA AND//STRATIGRAPHIC
                                                                                AAPG 5104 558
                                                                               AAPG 5106
 DISCONTINUITY IN NORTHERN CALIFORNIA AN//STRATIGRAPHIC
                                                                                              864
 DISCOVERIES, 1950-1963 > UNITED STATES, SHALLOW
                                                                                 AAPG 5101
                                                                                               134
 DISCOVERIES BY DEPTH RANGE, 1950-1963<>UNITED STATES,
                                                                                 AAPG 5101
                                                                                               134
 DISCOVERIES BY YEAR OF DISCOVERY <> ULTIMATE
                                                                                 AAPG 5111 2207
AAPG 5111 2207
 DISCOVERY RATES . UNITED STATES,
>DISH STRUCTURE, A PRIMARY SEDIMENTARY STRUCTURE IN CDARSE TURB/ AAPG 5103
                                                                                               485.1 1
DISPERSAL PATTERNS, BARRIER ISLAND, BEACH, AND DUNE
                                                                                 AAPG 5103
                                                                                              366
>DISPERSAL PATTERNS, COASTAL ENVIRONMENTS<
                                                                                  AAPG 5103 366
                                                                                 AAPG 5103 366
>DISPERSAL PATTERNS, DEEP-SEA BASINS<
>DISPERSAL PATTERNS, DELTAS<
>DISPERSAL PATTERNS, ESTUARIES<
                                                                                 AAPG 5103 366
AAPG 5103 366
                                                                                                       3
                                                                                                       3
 DISPERSAL PATTERNS</IN RELATION TO MODERN MARINE SEDIMENT
                                                                               AAPG 5103 366
DISPERSAL PATTERNS, LONGSHORE DRIFT AND LONGSHORE CURRENTS 
DISPERSAL PATTERNS, TIDAL FLATS
                                                                                AAPG 5103 366
AAPG 5103 366
>DISTRIBUTARY PATTERN<
                                                                                 AAPG 5111 2246
 DISTRIBUTIVE PROVINCE, CENOZOIC, LATE<>GULF OF MEXICO DISTRIBUTIVE PROVINCE<>GULF OF MEXICO
                                                                                AAPG 5102
                                                                                               179
                                                                              AAPG 5102
AAPG 5102
AAPG 5102
                                                                                                179
 DISTRIBUTIVE PROVINCE, HYPSOMETRY<>GULF OF MEXICO
                                                                                               179
                                                                                                       3
 DISTRIBUTIVE PROVINCE, PROVENANCE <> GULF OF MEXICO
                                                                                                179
 DISTRIBUTIVE PROVINCE, SEDIMENTARY FILLING SOULF OF MEXICO AAPG 5102
DISTRIBUTIVE PROVINCE, SURFACE WATERS (> SOULF OF MEXICO AAPG 5102
```

```
DISTRIBUTIVE PROVINCE, SURFICIAL ALLUVIAL AND A/SOUF OF MEXICO AAPG 5102 179
DISTRIBUTIVE SYSTEMS<-NORTH AMERICA SEDIMENTARY AAPG 5102 179
DOLOMITE MEMBER<-NYOMING, MADISON LIMESTONE, AAPG 5104 529
                                                                                                                                                3
                                                                                                                 AAPG 5104
                                                                                                                                                3
  DOM JOAD FIELD <> BRAZIL+
                                                                                                                  AAPG 5101
                                                                                                                                       28
  DOME SECOLOGICAL MODELS OF SALT
DOME BASIN SMISSISSIPPI INTERIOR SALT
                                                                                                                 AAPG 5107 1202
                                                                                                                 AAPG 5102
                                                                                                                                     212
 >DOMINICAN REPUBLIC, DEVELOPMENTS, 19664
                                                                                                                 AAPG 5108 1445
                                                                                                                                                3
 DONDOLI B., C., ON DEVELOPMENTS IN COSTA RICA, 1966</br>
DONNELY BASIN<>OREGON,
                                                                                                           AAPG 5108 1445
                                                                                                                 AAPG 5101
                                                                                                                                     111
  DOUGLAS CREEK HEMBER <> UTAH,
                                                                                                                 AAPG 5103
                                                                                                                                     383
                                                                                                                                                3
  DOYLE FIELD <> OKLAHOMA.
                                                                                                                AAPG 5101
                                                                                                                                     126
 >DRAINAGE ANALYSIS IN GEOLOGIC INTERPRETATION, A SUMMATION
                                                                                                                 AAPG 5111 2246
 >DRAINAGE PATTERNS<
                                                                                                                AAPG 5111 2246
                                                                                                                                                3
 >DRAINAGE TEXTURE<
                                                                                                                 AAPG 5111 2246
  DRAKES BRANCH FIELD <> TEXAS,
                                                                                                                 AAPG 5106 1086
  DRESBACHIAN PALEOGEOGRAPHY </STATES AND CANADA, HIGH PLAINS, AAPG 5106
                                                                                                                                     883
  DRIFT<>CONTINENTAL
                                                                                                                 AAPG 5106
                                                                                                                                     849
                                                                                                                                                3
  DRIFT<>CRITIQUE OF HYPOTHESIS OF CONTINENTAL
                                                                                                                 AAPG 5107 1354
  DRIFT<>NORTH AMERICA, CONTINENTAL
DRIFT<>NORTH ATLANTIC UCEAN, CONTINENTAL
                                                                                                                 AAPG 5107 1354
                                                                                                                  AAPG 5104
                                                                                                                                    579
  DRIFT<>SOUTH AMERICA, CONTINENTAL

DRIFT AND LONGSHORE CURRENTS<>DISPERSAL PATTERNS, LUNGSHORE

AAPG 5107 1354 3

DRIFT CONVERGENCE ON CENTRAL PADRE ISLAND/>IS THERE LONGSHORE

AAPG 5103 366 3

DRIFT IN NORTH ATLANTIC</NORTHEASTERN NEWFOUNDLAND BEARING ON

AAPG 5104 579 1

DRILLING<
  DRIFT<>SOUTH AMERICA, CONTINENTAL
  DRILLING AAPG COMMITTEE ON STATISTICS OF DRILLING TECHNICAL VS. NON-TECHNICAL BASIS FOR
                                                                                                                  AAPG 5106
                                                                                                                                     973.1
                                                                                                                 AAPG 5106 973.
AAPG 5107 1185
                                                                                                                                     973.2
  DRILLING, WELL STATISTICS SYSTEM</COMMITTEE ON STATISTICS OF
                                                                                                                  AAPG 5106 973
AAPG 5107 1185
  DRILLING, 1966<>CANADA, EXPLORATORY
                                                                                                                                     973.2
  DRILLING, 1966, INDIVIDUAL WELL TICKET (ON STATISTICS OF
  DRILLING, 1966<>MEXICO, EXPLORATORY
                                                                                                                  AAPG 5106
                                                                                                                                     973.2 3
  DRILLING ACTIVITY IN 1966 NORTH AMERICAN
DRILLING AND RELATED DATA FOR OIL AND GAS INDUST/>STATISTICS OF AAPG 5106
                                                                                                                                     973.2
                                                                                                                                     973.1
                                                                                                                AAPG 5106 973
AAPG 5109 1787
AAPG 5106 973
  DRILLING, ORGANIZATION AND FUNCTION <> COMMITTEE ON STATISTICS OF
                                                                                                                                     973.2
  DRILLING PROJECT<>DEEP" SEA
>DRILLING REPORTING, DEFINITIONS<
                                                                                                                                     973.2
  DRILLING RESULTS <> NORTH SEA BASIN,
                                                                                                         AAPG 5105 731
AAPG 5107 1185
AAPG 5102 223
AAPG 5107 1225
  DRILLING 1966, DISTRICTS -> AAPG COMMITTEE ON STATISTICS OF
  DRILLINGS<>JOIDES, OFFSHORE
>DRY HOLES<
                                                                                                               AAPG 5108 1626
AAPG 5109 1843
  DUBAI, 1966<>CONTINENTAL OIL CO., ON DEVELOPMENTS IN
  DUGGER FORMATION<>INDIANA
DUNE SANDS EXAMINED BY INFRARED PHOTOGRAPHY OUNES GENERATED BY UNIDIRECTIONAL WATER//PROPERTIES OF
                                                                                                               AAPG 5103 366
AAPG 5103 424
                                                                                                                AAPG 5103 476
AAPG 5112 2400
AAPG 5112 2400
                                                                                                                                    476.4
  DUPLIN MARL <> GEORGIA,
  DUPLIN MARL<>NORTH CAROLINA,
DUPLIN MARL<>SOUTH CAROLINA,
DUPLIN MARL<>SOUTH CAROLINA,
DUTCH SLOUGH FIELD<SCALIFORNIA,
DYNNESON SANDSTONE BODY<>XYUMING,
E.S.C.P. ON GEOLOGIC PROFESSIONS, ABST.<>EFFECT OF
AAPG 5102 244
AAPG 5103 455,
AAPG 5102 244
AAPG 5102 245
AAPG 5106 625
EARTH TEMPERATURES AND OCCURRENCE OF OIL AND GAS<
EARTH GENRUP FIELD<ANDNTANA,
EAST-CENTRAL STATES IN 1966<>DEVELOPMENTS IN
EAST COAST, MESOZOIC FLORAL SEQUENCES<>UNITED STATES,
PEAST GERMANY, DEVELOPMENTS, 1966<
AAPG 5108 1512
PEAST GERMANY, PRODUCTION, 1965-1966<
AAPG 5108 1512
                                                                                                                 AAPG 5112 2400
                                                                                                                                    455.1
>EAST GERMANY, DEVELOPMENTS, 1966<
>EAST GERMANY, PRODUCTION, 1965-1966<
EAST LIGURIA<>ITALY, CASANOVA SLAB OF
                                                                                                               AAPG 5108 1512
AAPG 5101 65
AAPG 5109 1787
>EAST PACIFIC RISE<
 PEAST PACIFIC RISE, COURSE OF<
EAST PACIFIC RISE, COURSE OF<
EAST PACIFIC RISE COURSE THROUGH<>ALASKA,
EAST PACIFIC RISE OF FRANKLIN RISE<>BRITISH COLUMBIA,
EAST POPLAR ANTICLINE<>>HONTANA,
EAST TEXAS IN 1965-DISCUSSION AND REPLY//NORTH LOUISIANA, AND
APG 5104 621
>EAST PACIFIC RISE, COURSE OF«
                                                                                                                 AAPG 5110 1948
AAPG 5108 1564
  EAST TULE CREEK FIELD <> MONTANA,
  EASTERN DESERT<>UNITED ARAB REPUBLIC,
EASTERN DESERT</PURITED ARAB REPUBLIC,
EASTERN GULF OF MEXICO</ANOMALIES AND CRUSTAL STRUCTURE IN
>EASTERN HEMISPHERE,MAJOR OIL-PRODUCING AREAS, 1915 AND 1965<
                                                                                                                 AAPG 5102
                                                                                                                                    200
                                                                                                                 AAPG 5106
```

```
>EASTERN SHELF, FIELDS, RESERVOIRS, CRUDE OILS<
PECOLOGIC CRITERIA FOR RECOGNITION OF DEPOSITIONAL ENVIRONMENTS/ AAPG 5107 1293 3
ECONOMIC EVALUATION OF EXPLURATION AREA//FOR RAPID USE IN
                                                                        AAPG 5111 2228
                                                                       AAPG 5101
SECUNOMIC EVALUATION OF WATER SOURCES FOR WATERFLOODING PROBLEM/
                                                                                    169.1
ECONOMICS AND THE PETRULEUM GEOLOGISTS </ GEOLOGICAL SOCIETY,
                                                                        AAPG 5111 2207
                                                                                           3
                                                                        AAPG 5101
>ECUNOMICS-THE ESSENTIAL REQUIREMENT IN EXPLORATION, ABST. <
                                                                                    166.1 1
>ECUADOR, PRODUCTION, 1965-1966<
                                                                        AAPG 5108 1445
 ECUADOR, 1966</ECUADORIAN OILFIELDS LTD., ON DEVELOPMENTS IN
                                                                        AAPG 5108 1445
                                                                                           3
 EDUCATION, ABST. <> ROLE OF PETROLEUM GEOLOGIST IN PUBLIC
                                                                        AAPG 5103
                                                                                    474.1 1
>EDUCATION FOR A SCIENTIFIC AGE, ABST. <
                                                                        AAPG 5103
                                                                                    469.2 1
>EDUCATIONAL PROGRAMS OF AMERICAN GEOLOGICAL INSTITUTE, ABST. <
                                                                        AAPG 5103
                                                                                    482.2
 EDWARDS AND ASSOCIATED FORMATIONS, WEST-CENTRA/>STRATIGRAPHY OF AAPG 5110 2166.4
 EGAN RANGE<>NEVADA
                                                                        AAPG 5102
                                                                                    235
 EGAN RANGE <>NEVADA>
                                                                        AAPG 5110 2133
>EICHER, L. J., ON DEVELOPMENTS IN NICARAGUA, 1966<
                                                                        AAPG 5108 1445
>EIRE, DEVELOPMENTS, 1966<
                                                                        AAPG 5108
                                                                                   1512
 EL MOCHITO MINE <> HONDURAS,
                                                                        AAPG 5109 1711
 EL PARAISO AREA<>HONDURAS,
                                                                        AAPG 5109 1711
 EL PLAN FORMATION <> HONDURAS,
                                                                        AAPG 5109
                                                                                   1711
 EL SALVADOR, DEVELOPMENTS, 19664
ELECTRIC- LOG LIBRARIES, LIST<>CORE AND SAMPLE REPOSITURIES AND AAPG 5104
AAPG 5104
>EL SALVADOR, DEVELOPMENTS, 1966<
                                                                        AAPG 5108 1445
                                                                                    612
                                                                                    612
 ELECTRIC LOGS <> INSTITUTIONS USING CORES, SAMPLES, AND
                                                                        AAPG 5104
                                                                                   612
                                                                        AAPG 5104
 ELECTRIC LOGS-NEEDS AND AVAILABILITY. REP/>CURES, SAMPLES, AND
                                                                                    612
>ELEUTHERA ISLAND, TERRA ROSSA<
                                                                        AAPG 5110 1979
 ELK BASIN FIELD <> HYDMING,
                                                                        AAPG 5110 2056
 ELKHORN EROSION SURFACE <> CALIFORNIA,
                                                                        AAPG 5111 2281
                                                                                           3
 ELKO COUNTY, NEVADA, AND BOX ELDER COUN//ROCKS OF PILOT RANGE,
                                                                        AAPG 5102
                                                                                    235
>ELLENBURGER GROUP, C-13 CONCENTRATIONS<
                                                                        AAPG 5107 1293
 ELLENBURGER GROUP, LOWER ORDOVICIAN, PE//OF CRUDE DILS FROM
                                                                        AAPG 5107
                                                                                   1293
                                                                        AAPG '5109 1816
>ELLESMERE ISLAND«
 ELHHOOD MEMBER <> NEW YORK,
                                                                        AAPG 5101
                                                                                     73
>ELUNGATE BAY PATTERN<
                                                                        AAPG 5111 2246
 ELONGATE SANDSTONE BODIES, ABST. </OF GEOMETRY OF SUPERPOSED
                                                                        AAPG 5103
 ELY GROUP <> NEVADA,
                                                                        AAPG 5110 2133
>ENERGY-PAST, PRESENT, AND FUTURE, BY TITLE UNLY
                                                                        AAPG 5110 2166.2
 ENERGY PICTURE, BY TITLE ONLY </FEDERAL GOVERNMENT IN CHANGING
                                                                        AAPG 5110 2167.2
 ENGLAND, ABST. <> MICROFOSSILS FROM SILURIAN OF
                                                                        AAPG 5103
                                                                                    471.2
>ENGLISH CHANNEL AND IRISH SEA, TIDAL CURRENTS<
                                                                        AAPG 5103
                                                                                    366
 ENGLISHTOWN FORMATION<>NEW JERSEY,
                                                                        AAPG 5112 2400
 ENGLISHTOWN FORMATIONS > DELAWARE, MARSHALLTOWN AND
                                                                        AAPG 5112 2400
                                                                                           3
 ENNING FACIES<>SOUTH DAKOTA,
                                                                        AAPG 5107 1361
 ENVIRONMENT, ABST. </OF AN ANCIENT SHALLOW-WATER MARINE
                                                                        AAPG 5103
                                                                                    459.3
 ENVIRONMENT<>CONCEPTS UF
                                                                       AAPG 5103
                                                                                    337
 ENVIRONMENT<>NEW YORK, MANLIUS FORMATIUN, CARBONATE
ENVIRONMENT<>OUACHITA GEOSYNCLINE, DEPOSITIONAL
                                                                        AAPG 5101
                                                                                     73
                                                                        AAPG 5104
                                                                                    504
ENVIRONMENT<>SAND BODIES, ALLUVIAL
ENVIRONMENT<>SAND BODIES, BARRIER-ISLAND
ENVIRONMENT<>SAND BODIES, DESERT- EOLIAN
                                                                        AAPG 5103
                                                                                    337
                                                                        AAPG 5103
                                                                                    337
                                                                        AAPG 5103
                                                                                    337
 ENVIRONMENT<>SAND BODIES, SHALLOH-HATER MARINE
                                                                        AAPG 5103 337
 ENVIRONMENT<>SAND BODIES, TIDAL
                                                                        AAPG 5103
                                                                                    337
 ENVIRONMENT<>SAND BODIES, TURBIDITE
                                                                        AAPG 5103
                                                                                    337
 ENVIRONMENT OF CHERRY CANYON SANDSTONE TONGUE, LA/>DEPOSITIONAL AAPG 5103
                                                                                    468.1
                                                                        AAPG 5109 1843
 ENVIRONMENT OF SPARLAND CYCLOTHEM, PENNSYLVANIAN,/>DEPOSITIONAL
 ENVIRONMENT OF SPRIO SANDS IN ARKOMA BASIN, ABST, <> DEPOSITIONAL
                                                                        AAPG 5108 1690.1
 ENVIRONMENT OF WHITE RIM SANDSTONE, PERMIAN, CANY/>DEPUSITIONAL
                                                                        AAPG 5103
                                                                                    453.1 1
 ENVIRONMENT TO DIL ACCUMULATION, NORTHE//CRETACEOUS DEPOSITIONAL AAPG 5110 2044
 ENVIRONMENTAL ANALYSIS OF A LOWER CRETACEOUS COMP/>QUANTITATIVE AAPG 5109 1902.2 1
ENVIRONMENTAL ANALYSIS OF LUMER CHETACEOUS REEF C/>QUANTITATIVE >ENVIRONMENTAL GROUPING OF LIMESTONE CLASSES<
                                                                        AAPG 5103
                                                                                    466.3 1
                                                                        AAPG 5106
                                                                                    918
ENVIRONMENTAL INDICATORS IN CARBONATE R//ELEMENTS AS POSSIBLE
>ENVIRONMENTAL RELATIONSHIPS OF RECENT OSTRACODA IN MESQUITE, A/
                                                                        AAPG 5103
                                                                                    464.3 1
                                                                        AAPG 5110 2171.2 1
AAPG 5103 474.2 1
 ENVIRONMENTS, ABST. </ AND ITS APPLICATION IN CLASSIFICATION OF
 ENVIRONMENTS, ABST. <> DEPOSITIONAL PROCESSES IN DELTAIC
                                                                        AAPG 5103
                                                                                    475.1
 ENVIRONMENTS, ABST. <> NAKED FORAMINIFERA FROM SHALLOW-WATER
                                                                        AAPG 5103
                                                                                    462.4
 ENVIRONMENTS, ABST. <> PALEONTOLOGICAL GUIDES TO DEPOSITIONAL
                                                                        AAPG 5103
                                                                                    453.2
 ENVIRONMENTS </BETWEEN CHEMICAL CHARACTER OF PETROLEUMS AND
                                                                        AAPG 5107 1255
 ENVIRONMENTS<>DISPERSAL PATTERNS, COASTAL
                                                                        AAPG 5103
                                                                                    366
 ENVIRONMENTS, MESAVERDE FORMATION, HILL//OF DEPOSITIONAL
                                                                        AAPG 5110 2033
                                                                                           1
 ENVIRONMENTS<>NIGERIA, SEDIMENTARY
                                                                        AAPG 5105
                                                                                    761
 ENVIRONMENTS</OF CENTRAL ROCKY MOUNTAIN DILS BY SOURCE
                                                                       AAPG 5107 1255
                                                                   AAPG 5103
 ENVIRONMENTS-A REVIEW<>SAND BODIES AND SEDIMENTARY
                                                                                   337
```

```
ENVIRONMENTS AND PALEOCURRENT DIRECTIONS<>DELAWARE, PLEISTOCENE AAPG 5103 366
ENVIRONMENTS IN CARBONATE RUCKS, ABST. 
<p
                                                                                                                                         473.2 1
                                                                                                                                         461.4
 ENVIRONMENTS OF UNLIKE BUT TIME-EQUIVAL//USEFUL IN INTERPRETING AAPG 5103
                                                                                                                                         484.1
 ENVIRONMENTS-SOME TECHNIQUES OF POSSIBL//OF DEPOSITIONAL
                                                                                                                    AAPG 5110 2176.3
 EUCENE <> CALIFORNIA.
                                                                                                                      AAPG 5111 2281
 EUCENE <> GEORGIA.
                                                                                                                      AAPG 5112 2400
 EDCENE <> HONDURAS,
                                                                                                                      AAPG 5109 1711
 EDCENE <> JAHAICA
                                                                                                                      AAPG 5104
                                                                                                                                         569
 EUCENE <> NEVADA.
                                                                                                                      AAPG 5110 2133
 EOCENE . NEW JERSEY,
                                                                                                                      AAPG 5112 2400
 EDCENE <> NORTH CAROLINA
                                                                                                                      AAPG 5112 2400
 EUCENE- PALEOCENE -> DELAHARE,
                                                                                                                     AAPG 5112 2400
 EUCENE- PALEDCENE <> MARYLAND,
                                                                                                                      AAPG 5112 2400
 EOCENE - PALEDCENE <> VIRGINIA,
                                                                                                                      AAPG 5112 2400
 EOCEME, RAVEN RIDGE AND RED MASH AREAS,//GREEN RIVER FURMATION, AAPG 5103 383 EOCEME, RAVEN RIDGE AND RED MASH AREAS,//GREEN RIVER FURMATION, AAPG 5103 478 EOCEME, RAVEN RIDGE AND RED MASH AREAS,//GREEN RIVER FURMATION, AAPG 5112 2470
                                                                                                                                         383
                                                                                                                                         478.1
 EDCENE <> SOUTH CAROLINA
                                                                                                                     AAPG 5112 2400
 EDCENE CORRELATIONS, SANTA YNEZ HOUNTAL//EVIDENCE ON
                                                                                                                      AAPG 5104
                                                                                                                                         607
>EUCENE GREEN RIVER FORMATION, MULTIPLE MINERAL RESOURCE, ABST. < AAPG 5109 1900.2
EUCENE SEDIMENTARY PHASE > NIGER DELTA, SANTONIAN TO AAPG 5105 761
 EOLA-ROBBERSON FIELD AREA<>DKLAHOMA,
                                                                                                                     AAPG 5101
                                                                                                                                         126
 EOLIAN ENVIRONMENT<>SAND BODIES, DESERT-
                                                                                                                  AAPG 5103
                                                                                                                                         337
>EDMETAMORPHISM, AND DIL AND GAS IN TIME AND SPACE<
                                                                                                                    AAPG 5106
                                                                                                                                         828
>EOMETAMORPHISM AND COAL<
                                                                                                                   AAPG 5106
                                                                                                                                         828
>EOMETAMORPHISM AND HYDROCARBONS<
                                                                                                                  AAPG 5106
AAPG 5106
                                                                                                                                         828
>EOMETAMORPHISM AND RESERVOIR ROCKS<
                                                                                                                                         828
>EOMETAMORPHISM AND SHALE<
                                                                                                                 AAPG 5106
AAPG 5103
AAPG 5103
                                                                                                                                         828
 EPEIRIC SEA, ABST. <>BIMINI LAGOON, HODEL CARBONATE
                                                                                                                                         468.3
 EPEIRIC SEA, ABST. <>BIMINI LAGOUN, MODEL CARBONATE
EPEIRIC SEA, HELDERBERG GROUP, LOWER DE//SEQUENCE MITHIN
                                                                                                                                         473.1
>EPEIROGEN, DEFINITION<
                                                                                                                   AAPG 5109 1833
 EPICENTER MAP <> ARCTIC HEGION.
                                                                                                                   AAPG 5109 1816
AAPG 5109 1816
 EPICENTER MAP >NORTH AMERICA, NORTHWEST QUADRANT,
 EPICENTERS<>NORTHWEST TERRITORIES,
                                                                                                                     AAPG 5109 1816
 EPICENTERS<>YUKON TERRITORY
                                                                                                                     AAPG 5109 1816
>EPIGENETIC FABRICS<
                                                                                                                     AAPG 5110 1979
 EROSION AND SEDIMENTATION</LANDSLIDE, AND FLASH FLOOD ROLES IN APG 5101 2197 EROSION IN LA JOLLA FAN-VALLEY AND THEI/>PROCESSES OF SUBMARINE ESP OR IBM, BY TITLE ONLY-SEXPLORATION MANAGEMENT, ESQUIAS FORMATTON
    AAPG 5101 1979 AAPG 5101 2197 AAPG 5101 2197 AAPG 5101 2197 AAPG 5103 461. AAPG 5109 1902.

                                                                                                                     AAPG 5109 1902,4
 ESQUIAS FORMATION<>HONDURAS
                                                                                                                     AAPG 5109 1711
                                                                                                                     AAPG 5103
 ESTUARIES <> DISPERSAL PATTERNS,
                                                                                                                                         366
 ETHIOPIA, 1966<>KINGSTUN, J., ON DEVELOPMENTS IN
                                                                                                                     AAPG 5108 1587
 EUGEOSYNCLINE <> CUBA,
                                                                                                                   AAPG 5105
                                                                                                                                         668
>EURASIA, MESOZOIC VEGETATION<
>EUROPE, DANUBIAN, PANNONIAN, BASIN, MIDDLE<
                                                                                                                     AAPG 5106
                                                                                                                                         849
                                                                                                                     AAPG 5105
                                                                                                                                         696
>EUROPE, DANUBIAN BASIN, MIDCENE AND PLIDCENE, HYPOTHESES<
                                                                                                                   AAPG 5105
                                                                                                                                         696
                                                                                                                     AAPG 5108 1512
AAPG 5101 102
>EUROPE, PRODUCTION, 1965-1966<
>EUROPE, RIFT SYSTEM
>EUROPE AND MIDDLE EAST, ALPINE ORUGENIC ZONE, OIL AND GAS FIEL/ AAPG 5105
EUROPE IN 1966<>PETROLEUM EXPLORATION AND PRODUCTION IN AAPG 5108
                                                                                                                                         651
                                                                                                                     AAPG 5108 1512
AAPG 5112 2400
  EUTAN FORMATION<>GEORGIA,
  EUTAN FORMATION<>NORTH CAROLINA,
                                                                                                                     AAPG 5112 2400
AAPG 5107 1255
>EUXINIC«
 EVACUATION CREEK HEMBER <> UTAH,
                                                                                                                   AAPG 5103
                                                                                                                                         383
 EVALUATION OF EXPLORATION AREAS</FOR RAPID USE IN ECONOMIC AAPG 5111 2228 EVALUATION OF REMEDIAL PROBLEMS, ABST, </PREPARATION AND AAPG 5101 170.
                                                                                                                                         170.1
 EVALUATION OF WATER SOURCES FOR WATERFLOODING PROBLEM/>ECONOMIC AAPG 5101
                                                                                                                                         169.1
 EXCELSIOR SCHIST<>PERU
                                                                                                                     AAPG 5107 1346
>EXPLOITATION OF CALIFORNIA OFFSHORE FIELD, PARCELS 14 AND 20A./ AAPG 5103
                                                                                                                                         476.3
  EXPLORATION, ABST. <>ALASKAN
                                                                                                                      AAPG 5103
                                                                                                                                         481.2
  EXPLORATION, ABST. <> ECONOMICS - THE ESSENTIAL REQUIREMENT IN
                                                                                                                     AAPG 5101
                                                                                                                                         166.1 1
 EXPLORATION, ABST. <> EFFECT OF NUCLEAR ENERGY ON PETROLEUM

AAPG 5103

EXPLORATION, ABST. <> PROUDE FOR SAN ANDRES

EXPLORATION, ABST. <> PROUDE FOR SAN ANDRES

EXPLORATION, ABST. <> PROUPERTIES OF SEDIMENTS TO HYDROCARBON

AAPG 5108

AAPG 5108

AAPG 5108
                                                                                                                                         472.3 1
                                                                                                                                        170.2 1
                                                                                                                                         814.6 1
                                                                                                                     AAPG 5108 1689.4 1
  EXPLORATION, ABST. <> RESTRAINTS ON
                                                                                                                    AAPG 5102 300.2 1
  EXPLORATION, AND GREAT ARTESIAN BASIN,/>AUSTRALIA, GEOPHYSICAL AAPG 5103
                                                                                                                                         483.2 1
  EXPLORATION, BY TITLE UNLY <> RESTRAINTS ON
                                                                                                                AAPG 5101 167
AAPG 5107 1255
                                                                                                                                         167.6 1
  EXPLORATION <> CRUDE - OIL CORRELATIONS AND THEIR ROLE IN
  EXPLORATION<>DELAWARE, OIL AND GAS
                                                                                                              AAPG 5112 2400
```

```
AAPG 5112 2400 3
AAPG 5109 1902.1 1
 EXPLORATION<>GEORGIA, UIL AND GAS EXPLORATION, MANAGEMENT VIEWPUINT, ABST//OF CUMPUTERS TO
 EXPLORATION </MARINE MUDROCKS AND THEIR IMPORTANCE IN OIL
                                                                                  AAPG 5107 1240
 EXPLORATION<>MARYLAND, DIL AND GAS
                                                                                  AAPG 5112 2400
                                                                                  AAPG 5112 2400
AAPG 5112 2400
 EXPLORATION > NEW JERSEY, OIL AND GAS EXPLORATION > NORTH CAROLINA, OIL AND GAS
                                                                                   AAPG 5112 2400
 EXPLORATION<>SOUTH CAROLINA, UIL AND GAS
                                                                                                         3
 EXPLORATION<>VIRGINIA, DIL AND GAS
                                                                                   AAPG 5112 2400
 EXPLORATION AND DEVELOPMENT, UNITED STA/>DUTLOOK FOR SHALLOW DIL AAPG 5101
                                                                                                 134
 EXPLORATION AND PRODUCTION IN EUROPE IN 1966<>PETROLEUM
 EXPLORATION AREAS</POR RAPID USE IN ECONOMIC EVALUATION OF
                                                                                  AAPG 5108 1512
                                                                                  AAPG 5111 2228
EXPLORATION DECISION MAKING - TEN-YEAR FORECAST AND CASE HISTO/ AAPG 5103 462.1 EXPLORATION EFFORT AND ITS EFFECT ON GULF COAST GEO/>WORLD=WIDE AAPG 5110 2163.2 EXPLORATION FOR OIL AND GAS, WITH EXAMP//AND ITS APPLICATION TO AAPG 5112 2468
 EXPLORATION GEOLOGIST, ABST. <> DALHART BASIN CHALLENGES THE
                                                                                  AAPG 5108 1688.1 1
                                                                                  AAPG 5101 169
AAPG 5107 1202
 EXPLORATION GEOLOGISTS, ABST, <> CURRENT USE OF COMPUTERS BY EXPLORATION GEOLOGISTS <> CURRENT USES OF COMPUTERS BY
                                                                                                 169.3 1
>EXPLORATION IN AUSTRALIA, BY TITLE ONLY<
                                                                                   AAPG 5103
                                                                                                 479.3
 EXPLORATION IN NORTH SEA<PROGRESS OF AAPG 5105 731 1
EXPLORATION IN NORTHWEST OKLAHOMA, ABST//FOR HED FORK SANDSTONE AAPG 5108 1690.4 1
PEXPLORATION IN OKLAHOMA AND THE PANHANDLE OF TEXAS IN 1966 
EXPLORATION IN UNITED STATES</OF ADVANCEMENT OF PETROLEUM 
EXPLORATION INTEREST, ABST. </SOME TECHNIQUES OF POSSIBLE
                                                                                  AAPG 5106 1048
                                                                                   AAPG 5111 2207
                                                                                  AAPG 5110 2176.3 1
 EXPLORATION MANAGEMENT, ESP OR IBM, BY TITLE UNLY<br/>
EXPLORATION OF THREE BASS STRAIT BASINS, AUSTRALIA<>GEULOGY AND AAPG 5105 742 1
>EXPLORATION MANAGEMENT, ESP OR IBM, BY TITLE ONLY
 EXPLORATION PROGRAM FOR MAXIMUM PROFIT, ABST, <> DESIGNING AN
                                                                                  AAPG 5103
                                                                                                 452.4 1
SEXPLORATION PROGRESS IN ALASKA, BY TITLE ONLY
                                                                                  AAPG 5109 1905.1 1
 EXPLORATION PROJECTS<>FORECASTING PROFITABILITY OF OIL-
                                                                                  AAPG 5111 2228
>EXPLORATION PROSPECT CHECK LIST<
                                                                                  AAPG 5107 1225
 EXPLORATION STRATEGY, ABST. </BECISION-MAKING IN SELECTING AN AAPG 5103 467.

EXPLORATION SUCCESS </METHOD FOR EVALUATING PROBABILITY OF AAPG 5111 2226
                                                                                                 467.1 1
 EXPLORATION SUCCESS</METHOD FOR EVALUATING PROBABILITY OF
                                                                                  AAPG 5111 2228
 EXPLORATION UNLIMITED, INTRUDUCTION<PROCKY MOUNTAINS-
EXPLORATION UNLIMITED<PROCKY MOUNTAINS-
                                                                                  AAPG 5110 1928.2 1
AAPG 5110 1928.1 1
 EXPLORATORY DRILLING, 1966<>CANADA,
                                                                                  AAPG 5106
                                                                                                 973.2
 EXPLORATORY DRILLING, 1966<>MEXICO, EXPLORATORY FOOTAGE<>DETERMINATION OF
                                                                                   AAPG 5106
                                                                                                 973.2 3
                                                                                  AAPG 5111 2207
 EXPLORATORY FOOTAGE <> DISCOVERIES AS FUNCTION OF
                                                                                  AAPG 5111 2207
 EXPLORATORY FOOTAGE<>VARIATION AS A FUNCTION OF CUMULATIVE
                                                                                 AAPG 5111 2207
>EXPLORING NORTH SEA, ABST. <
                                                                                  AAPG 5103
                                                                                                 462.2 1
 EXPLOSIVES IN OIL AND GAS PRODUCTION, ABST, <> USE OF NUCLEAR
                                                                                   AAPG 5109 1899.7
 EXTENSION TEST<>OUTPOST OR
                                                                                   AAPG 5106
                                                                                                 973.2
 FABRIC, DEFINITION <> DEPOSITIONAL
                                                                                   AAPG 5103
 FABRIC INTERPRETATION > METHODS OF AAPG 5110 FABRICS IN TURBIDITE SANDSTUNE BEDS AND THEIR RELATION T/>GRAIN AAPG 5103
                                                                                   AAPG 5110 1979
                                                                                                 458.2 1
>FACIES, DEFINITION<
                                                                                   AAPG 5103
                                                                                                325
 FACIES, RUMANIA <> PROBLEMS OF PLIDCENE, PANNUNIAN
                                                                                   AAPG 5105
                                                                                                 696
 FACIES ANALOGS OF RECENT LOW-ENERGY MAR//INTERLAKE, SILURIAN,
                                                                                   AAPG 5110 1979
 FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST, <> SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST, <> SEDIMENTARY
                                                                                   AAPG 5101
                                                                                                167.2 1
                                                                                   AAPG 5103
                                                                                                 465.3
 FACIES DISTRIBUTION OF ORGANIC CARBONAT//SHAPE AND INTERNAL
                                                                                   AAPG 5112 2462
 FACIES MAPPING <> COMPUTER,
                                                                                   AAPG 5107 1202
 FACIES MOSAIC, MANLIUS FORMATION, LOWER//SEA-LEVEL AND RESULTANT AAPG 5101
                                                                                                  73
 FACIES RELATIONS, ZAMA AREA, ALBERTA, CANADA,/>MIDDLE DEVONIAN AAPG 5109 1903.3 1
 FACTOR ANALYSIS <> COMPUTER,
                                                                                   AAPG 5107 1202
AAPG 5107 1361
 FAIRPOINT MEMBER<>SOUTH DAKOTA,
                                                                                                         3
 FAIRVIEW FORMATION REDEFINED <> OHIO,
                                                                                   AAPG 5106
 FAIRWAY FIELD, TEXAS, ABST. </LOWER CRETACEOUS JAMES LIMESTONE, FALL RIVER A BENCH <> WYUMING,
                                                                                   AAPG 5103
                                                                                                 452.1
                                                                                   AAPG 5110 2044
 FALL RIVER B BENCH <> MYUMING,
                                                                                   AAPG 5110 2044
 FALL RIVER C BENCH <> WYDMING,
                                                                                   AAPG 5110 2044
 FALL RIVER SANDSTONE BUDIES <> HYDMING,
                                                                                   AAPG 5110 2044
 FAN-VALLEY AND THEIR RELATION TO SEDIME//EROSION IN LA JOLLA
                                                                                   AAPG 5103
                                                                                                 461.3
 FANS IN PERMIAN DELAWARE MOUNTAIN GROUP, DELAWARE BAS/>DEEP-SEA AAPG 5103
                                                                                                471.3 1
>FAR EAST, PRODUCTION, 1965-1966<
                                                                                   AAPG 5108 1649
 FAR EAST IN 1966<>PETROLEUM DEVELOPMENTS IN
                                                                                   AAPG 5108 1649
 FAULT MOVEMENTS ALONG WASHITA VALLEY FAULT, ARBUCKLE MO/>WRENCH AAPG 5101
                                                                                                 126
>FAULT TRELLIS PATTERN<
                                                                                  AAPG 5111 2246
                                                                                  AAPG 5105
 FAULTING IN MCALESTER BASIN OF OKLAHOMA<>GROWTH
                                                                                                 710
>FAULTS OF SOUTH AND CENTRAL TEXAS, ABST. <
FAUNA AND FLORA DISPERSAL <> RARE EVENT IN
                                                                                  AAPG 5110 2171.4
 FAUNA AND FLORA DISPERSAL<>RARE EVENT IN AAPG 5111 2197
FAUNAL BREAKS IN EARTHS HISTORY<>RARE EVENT IN MAJOR AAPG 5111 2197
```

```
FAUNAL INTERTIES<>ALASKA; NURTHERN, FLURAL*
FAUNAL RANGE CHARTS<>MILLISTON BASIN,
FEDERAL GOVERNMENT IN CHANGING ENERGY PICTURE, BY TITL/>ROLE OF
PERNANDES, O. O., AND BERTRAND, E. L., ON DEVELOPMENTS IN TRIN/
FERNANDO POO, AND BERTRAND, E. L., ON DEVELOPMENTS IN TRIN/
FERNANDO POO, AND RIO MUNI, 1966</IN SPANISH GUINEA,
FIELD DISCOVERIES</BOX FOLDING AND ITS HELATION TO MIDDLE EAST OIL
FIELDS</BOX FOLDING AND ITS HELATION TO MIDDLE EAST OIL
FIELDS</BOX FOLDING AND ITS HELATION TO MIDDLE EAST OIL
FIELDS</BOX FOLDING AND TOWN FROM THE PROPOSED APPROACH
FIELDS</BOX FOLDING FORMERS AREA, PENNSYLVANIAN OIL
FIELDS</BOX FOLDING FORMERS AREA, PENNSYLVANIAN OIL
FIELDS</BOX FOLDING FORMERS AREA, PENNSYLVANIAN OIL
FIELDS, POWDER RIVER BASIN, WYOMING</BOX FOLDING FORMERS, CRUDE OILS</BOX FORMERS, CRUDE OILS</BOX FOLDING FORMERS, CRUDE OILS</BOX FOR
  FIELDS<>TURKEY, MIDDLE EAST DIL

FIELDS<>MYOMING, MADISUN RESERVOIR,
FIELDS<>MYOMING, MINNELUSA STRUCTURAL
FIELDS<>MYOMING, MINNELUSA STRUCTURAL
FIELDS<>MYOMING, MINNELUSA UNCONFURMITY

SFILTER BRIDGE, MIGRATION ROUTE<
FIRES, BY TITLE ONLY<
SPECTACULAR DIL-FIELD
FISHER METASEDIMENTARY TERRANE AND LLAND UPLIFT<
AAPG 5102 2351
FITZHUGH MEMBER<
SOKLAHUMA,
FLANKER BEACH FORMATION<
SPECTACULAR OIL-FIELD
AAPG 5106 942

FLANKER BEACH FORMATION<
AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
AAPG 5110 65
AAPG 5106 937
FLATS<
FLATS<
DISPERSAL PATTERNS, TIDAL
FLATS<
DISPERSAL PATTERNS, TIDAL
FLATS<
BLATS<
BLATS

FLOODPLAIN
FLOODPLAINS

FLOODPLAIN

SFLOODPLAIN

AAPG 5111 2197
AAPG 5111 2246

AAPG 5111 2246
>FLURAL SEQUENCES<-ALASKA, CHETACEOUS
FLURAL SEQUENCES<-FREENLAND, WEST, MESOZOIC
FLURAL SEQUENCES</FREENLAND, WEST, MESOZOIC
FLURAL SEQUENCES</FREENLAND, WEST, MESOZOIC
FLURAL SEQUENCES</FREENLAND, WEST, MESOZOIC
FLURAL SEQUENCES</FREENLAND, WEST, MESOZOIC
FLURAL SEQUENCES<-NORTH AMERICA, CRETACEOUS FLORAS AND
FLURAL SEQUENCES<-NORTH STATES, EAST COAST, MESOZOIC
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
FLURAL SEQUENCES<-NORTH STATES, MEST COAST, MESOZOIC
AAPG 5106 849
AAPG 5107 849
AAPG 5108 84
      >FLOODPLAIN STRFAM PATTERNS<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            AAPG 5111 2246
  FLURIDA, ABST.</LAYERS IN TERTIARY SEDIMENTS FROM ATLANTIC OFF
FLURIDA, ABST.</PLIDCENE AND PLEISTOCENE DEPOSITS OF
FLURIDA, ANTICLINAL STRUCTURES, CONTINENTAL SHELF</td>
AAPG 5103 462.3 1
AAPG 5102 2162.4 1
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 250 3
AAPG 5102 250 3
AAPG 5102 257 3
AAPG 5102 212 3
AAPG 5102 250 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 250 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 250 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 212 3
AAPG 5102 250 3
AAPG 5102 
          FLORIDA, GEOLOGIC SECTIONS<

FLORIDA, HANTHORN FORMATIONS

FLORIDA, HASSTON FORMATIONS

FLORIDA, MICCOSUKEE FORMATION, FOSSILSS

FLORIDA OFFSHORE, FAUNAS

FLORIDA, PICKENS- GILBERTOWN RIFTSISSISPPI, ALABAMA, AND

APG 5102 250

      >FLURIDA, HANTHORN FORMATION<
      >FLORIDA, HOSSTON FORMATION<
    >FLORIDA, MICCOSUKEE FORMATION, FOSSILS<
      >FLORIDA, OFFSHORE, FAUNA
    >FLURIDA, PLEISTOCENE<
>FLURIDA, SHELF AND SLOPE, SEISMIC REFLECTION LINES<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              AAPG 5102 250
AAPG 5102 257
    >FLORIDA, SOUTH, SECTION<
>FLORIDA, TALLAHASSEE HILLS<
>FLORIDA, MEST, SHELF, ANOMALIES<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          AAPG 5102 263
    >FLURIDA, TALLAHASSEE HILLS
>FLURIDA, MEST, SHELF, ANDMALIES
>FLURIDA AND ALABAMA, PULLARD GRABEN FAULTS
AAPG 5102 200
AAPG 5102 212
```

```
>FLORIDA AND BAHAMAS, STRATIGRAPHIC COMPARISON<
FLORIDA BAY, ABST.</p>
FLORIDA BAY, ABST.
FLORIDA BAY AND NORTHEASTERN CUBAN LAGO//IN-BASIN HONEYCOMB OF APG 5110 2168.2 1
>FLORIDA EMBANKMENT COMPARED WITH MISSISSIPPI EMBAYMENT, ABST.
AAPG 5110 2168.2 1
AAPG 5110 2162.1 1
>FLORIDA HATTERAS SLOPE <
                                                                                   AAPG 5102
                                                                                                223
>FLORIDA KEYS, CONTINENTAL MARGIN<
                                                                                  AAPG 5102
                                                                                               223
                                                                                  AAPG 5102
AAPG 5102
>FLORIDA KEYS, PROFILES<
                                                                                                223
 FLORIDA PANHANDLE SEVIDENCE FOR DEEP SALT DEPOSITS IN WESTERN
                                                                                                212
                                                                                                        1
>FLORIDA PANHANDLE, HERNER FURMATION<
                                                                                  AAPG 5102
                                                                                                212
 FLORIDA PLATEAU, ABST. </FLOW AND GEOTHERNAL REGIME OF
                                                                                   AAPG 5110 2165.2 1
>FLORIDA SCARP, CRETACEUUS<
                                                                                  AAPG 5102
                                                                                                257
 FLORIDA SHELF, ABST. <> GRAVITY PROFILE UF SOUTH
                                                                                  AAPG 5110 2167.3
                                                                                   AAPG 5103
>FLOW DIRECTIONS OF CURRENT SYSTEMS<
                                                                                                 366
 FLUID PRESSURES <> ABNORMAL
                                                                                   AAPG 5107 1240
>FLUID-RELEASE MECHANISMS IN CUMPACTING MARINE MUDRUCKS AND THE/ AAPG 5107 1240
>FLUID-RELEASE THEORY<
                                                                                   AAPG 5107
                                                                                               1240
 FLUIDS <> DENSITY STRATIFICATION OF
                                                                                  AAPG 5110 2056
FLUIDS CRUDE-OIL CHEMISTRY<>GEOCHEMISTRY OF FORMATION
>FLYING LEVEE<
                                                                                  AAPG 5110 2056
                                                                                  AAPG 5111 2246
 FLYSCH DEPOSITS <> ARKANSAS, ATHENS PLATEAU,
                                                                                  AAPG 5104
                                                                                                 504
                                                                                   AAPG 5104
 FLYSCH DEPOSITS > DUACHITA HOUNTAINS,
                                                                                                504
 FOLDING, STRATIGRAPHY<>TOROS- ZAGROS
                                                                                  AAPG 5105
                                                                                                 651
 FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/>TOROS- ZAGROS AAPG 5105
                                                                                               651
 FOLDS, TECTONICS<>TOROS- ZAGROS
                                                                                   AAPG 5105
                                                                                                651
 FOLDS - TURKEY, TOROS - ZAGROS
                                                                                   AAPG 5105
                                                                                                 651
 FOLDS AND ALPINE DROGENIC BELT<>TOROS- ZAGROS
                                                                                   AAPG 5105
                                                                                                 651
 FONT HILL FORMATION<>JAMAICA>
                                                                                   AAPG 5104
                                                                                                 569
 FOOTAGE <> DETERMINATION OF EXPLORATORY
                                                                                  AAPG 5111 2207
 FOUTAGE<>DISCOVERIES AS FUNCTION OF EXPLORATORY
FOUTAGE<>VARIATION AS A FUNCTION OF CUMULATIVE EXPLORATORY
AAPG 5111 2207
 FORAMINIFERA FROM JASPER RIDGE, SAN MATEO COUNT/>EARLY TERTIARY AAPG 5103
FORAMINIFERA FROM SHALLOW-WATER ENVIRONMENTS, ABST. <>NAKED AAPG 5103
FORAMINIFERAL TRENDS DFF OREGUN, ABST. </PLEISTOCENE PLANKTONIC AAPG 5103
                                                                                                 466.1 1
                                                                                                462.4 1
                                                                                                 464.1
                                                                                   AAPG 5104
 FURBES FORMATION<>CALIFORNIA
                                                                                                 558
 FOREDEEP <> ALPINE ZONE
                                                                                   AAPG 5105
                                                                                                 651
 FOREDEEP<>CUBAN
                                                                                   AAPG 5105
                                                                                                 668
                                                                                                         3
 FOREDEEP, SECTION<>IRAN,
                                                                                  AAPG 5105
                                                                                                651
 FOREDEEP, SECTIONS/IRAG, FOREDEEP, SECTIONS/STURKEY, ANATOLIA, OROGENIC BELT TO
                                                                                 AAPG 5105
AAPG 5105
                                                                                                 651
                                                                                                 651
                                                                                  AAPG 5105
 FOREDEEP ZONE <> MIDDLE EAST
                                                                                                 651
>FORELAND SHELF<
                                                                                   AAPG 5101
                                                                                                   4
                                                                                  AAPG 5110 2033
>FORESHORE-BEACH ZONE«
>FOREST CITY BASIN, ALTAMONT FURMATION<
>FOREST CITY BASIN, AMORET LIMESTONE<
                                                                                   AAPG 5109 1843
                                                                                   AAPG 5109 1843
>FOREST CITY BASIN, BANDERA QUARRY SANDSTONE <
                                                                                   AAPG 5109 1843
FOREST CITY BASIN, BANKSTON FURK LIMESTONE<>ILLINOIS BASIN AND AAPG 5109 1843
>FOREST CITY BASIN, LAKE NEOSHU SHALE<
>FOREST CITY BASIN, MARMATON GROUP<
>FOREST CITY BASIN, PANNEE FORMATION<
                                                                                   AAPG 5109 1843
                                                                                  AAPG 5109 1843
AAPG 5109 1843
 FOREST CITY BASIN, PANNEE FORMATION APP 5109 1843
FOREST CITY BASINS (CYCLOTHEM, PENNSYLVANIAN, ILLINOIS AND AAPG 5109 1843
AAPG 5108 1626
>FOREST DIL CORP., ON DEVELOPMENTS IN CYPRUS, 1966<
 FORMATION FLUIDS CRUDE=OIL CHEMISTRY CORNATION FLUIDS CRUDE=OIL CHEMISTRY CORNATION
                                                                                 AAPG 5110 2056
                                                                                 AAPG 5110 2056
AAPG 5103 404
>FORMATION-WATER CHEMISTRY
 FORMATION WATER CLASSIFICATION SYSTEMS <> COMPARISON OF SOME
 FORMATION WATERS <> PALMER CLASSIFICATION,
                                                                                   AAPG 5103
                                                                                               404
 FORMATION WATERS<>SCHOELLER CLASSIFICATION,
                                                                                  AAPG 5103
AAPG 5103
                                                                                               404
 FORMATION HATERS<>SULIN CLASSIFICATION,
                                                                                               404
                                                                                 AAPG 5103 404 3
AAPG 5105 814.3 1
AAPG 5112 2400 3
AAPG 5109 1906.2 1
AAPG 5102 212 3
AAPG 5111 2260 3
 FORMATION WATERS<>TRENTON
 FORMATS, ABST. <> STANDARD DIGITAL SEISHIC
 FORT HONROE HIGH<>ATLANTIC COASTAL PLAIN,
 FORT UNION FORMATION OF NORTHERN ROCKIES, ABST. <>TERTIARY
 FOSHEE FAULT <>FLORIDA>
 FOUNTAIN FORMATION<>COLORADU,
                                                                                 AAPG 5106 1119
AAPG 5110 1959
 FOUR CORNERS- INTERHOUNTAIN AREA IN 1966<>DEVELOPMENTS IN
>FOUR CORNERS AREA, PENNSYLVANIAN OIL FIELDS<
 FOUR CORNERS PLATFORM AREA, NOMENCLATURE <> NEW MEXICO,
                                                                                  AAPG 5103
                                                                                                 393
                                                                                  AAPG 5103 393
AAPG 5107 1361
 FOUR CORNERS STAGE, SUBSTAGES<>PARADOX BASIN,
FOX HILLS FORMATION IN SOUTH DAKOTA, RE//OF UPPER CRETACEOUS
>FRACTURE POROSITY
                                                                                  AAPG 5103
                                                                                                 325
 FRACTURES <> IMPORTANCE UF
FRAGMENTED ROCKS <> A CLASSIFICATION OF SUBSURFACE BODIES OF
APPG 5100 945
                                                                                                945
```

```
FRAGMENTED ROCKS<>CLASSIFICATION, BODIES OF APG 5106 945
FRANCE, AQUITATNE BASIN< APG 5108 1512
FRANCE, GRAND RHONE, MOUTH OF RHONE RIVER, PROFILE< APG 5107 1304
  >FRANCE, AQUITAINE BASING
  >FRANCE, GRAND RHONE, MOUTH OF RHONE RIVER, PROFILE
                                                                                                                                                                                                                                                                                                                  3
                                                                                                                                                                                                                                        AAPG 5108 1512
AAPG 5108 1512
AAPG 5108 1512
 >FRANCE, JURA- BRESSE- SAVOIE < >FRANCE, PARIS BASIN <
  >FRANCE, PRODUCTION, 1965-19664
 >FRANCE, RHONE VALLEY- LANGUEDUC-PROVENCE<
AAPG 5108 1512
>FRANCE, SOUTH BEAUDUC, RHONE DELTA<
AAPG 5107 1304
FRANCE, 1966<>SERVICE CONS. GISEMENTS, ON DEVELOPMENTS IN
>FRANCE AND GERMANY, PECHELBRONN OIL FIELD, RHINE RIFT<
AAPG 5101 1512
>FRANCISCAN GROUP<>CALIFORNIA,
AAPG 5111 2281
  >FRANCE, RHONE VALLEY- LANGUEDOC-PROVENCE
                                                                                                                                                                                                                                      AAPG 5104 558
AAPG 5106 864
AAPG 5106 883
      FRANCISCAN ROCKS<>CALIFORNIA,
      FRANCONIAN PALEOGEOGRAPHY<>HIGH PLAINS,
                                                                                                                                                                                                                                     AAPG 5100 803

AAPG 5109 1816

AAPG 5110 2056

AAPG 5103 456.1

AAPG 5102 257

AAPG 5107 1320

AAPG 5111 2260
      FRANKLIN RISE -> BRITISH COLUMBIA, EAST PACIFIC RISE OR
      FRANNIE FIELD <> HYDMING
      FRAZERS HOG CAY, BAHAMAS, ABST, </OF HOLOCENE CARBONATES,
      FREDERICKSBURG REEF TREND<>MASHITA-
      FREITAG FORMATION<>AUSTRALIA
     FREMONT LIMESTONE<>COLURADD,
FREMONT LIMESTONE<>COLURADD,
FRENCH GUIANA, 1966< /R., AND CIVREIS, F., ON DEVELOPMENTS IN
FRENCH SOMALILAND, 1966</BLHUNTE, Y. C., ON DEVELOPMENTS IN
AAPG 5108 1445 3
FRESH-WATER CLAY DEPOSITS, ABST, <>EARLY DIAGENETIC CHANGES IN
FRYBURG AREA<>NORTH DAKOTA,
FRYBURG AREA<>NORTH DAKOTA,
FUNKS SHALE<>CALIFORNIA,
AAPG 5101 1929 3
FUSULINID ZONATIONS<>PARADOX BASIN,
GABILAN ESCARPMENT<>CALIFORNIA,
AAPG 5103 393 3
GABILAN ESCARPMENT<>CALIFORNIA,
AAPG 5111 2281 3
      FREMONT LIMESTONE <> COLURADU,
     GABILAN ESCARPHENT <> CALIFORNIA,
                                                                                                                                                                                                                                                   AAPG 5111 2281
AAPG 5108 1587
AAPG 5108 1587
      GABILAN FAULT <> CALIFORNIA,
   >GABON, BONITE FIELD«
   >GABON, MIDGENE CHANNEL<
 >GABON, POINTE CHAPUIS<
>GABON, POINTE CLAIRETTE FIELD<
>GABON, PORT-GENTIL OCEAN FIELD<
                                                                                                                                                                                                                                                   AAPG 5108 1587
AAPG 5108 1587
AAPG 5108 1587
SGABON, POINTE CLAIRETTE FIELD<
SGABON, POINTE CLAIRETTE FIELDS
SGABON, PRODUCTION, 1965-1966<
AAPG 5108 1567 3
AAPG 5108 1445 3
AAPG 5108 1567 3
AAPG 5108 1567 3
AAPG 5108 1567 3
AAPG 5108 1445 3
AAPG 5108 1567 3
AAPG 5108 1453 3
AAPG 5108 1453 3
AAPG 5108 1454 3
AAPG 5108 1454 3
AAPG 5108 1567 3
AAPG 5108 1454 3
AAPG 5108 145
   >GENETIC ATTRIBUTION OF CARBONATE ROCKS<
GEOCHEMISTRY-JOIDES, PANEL ON SEDIMENTARY PETROLOGY AND AAPG 5109 1787 3
SGEOCHEMISTRY OF FORMATION FLUIDS CRUDE-OIL CHEMISTRY AAPG 5100 2056 3
GEOLOGIC COMMUNICATION ABST.<>COMPUTER AS AID TO AAPG 5109 1903.6 1
```

```
GEOLOGIC DEVELOPMENT OF CANON CITY EMBAYMENT, COLURA/>PALEOZOIC AAPG 5111 2260 >GEOLOGIC FRAMEWORK OF GULF OF MEXICO BASIN, ABST, < AAPG 5110 2172.3
 GEOLOGIC HETEROGENEITIES ON SECONDARY RECOVERY FR/>INFLUENCE OF
                                                                       AAPG 5110 2122
                                                                                   579
 GEOLOGIC HISTORY <> NEWFOUNDLAND,
                                                                       AAPG 5104
 GEOLOGIC HISTORY OF WEST COAST OF FLORIDA, COASTAL MANG/>RECENT
                                                                       AAPG 5110 2170.1
 GEOLOGIC INTERPRETATION, A SUMMATION<>DRAINAGE ANALYSIS IN
                                                                       AAPG 5111 2246
 GEOLOGIC HAP<>LIBYA AREA,
                                                                       AAPG 5105
                                                                                   719
 GEOLOGIC PROFESSIONS, ABST. <> EFFECT OF E.S.C.P. ON
                                                                       AAPG 5103
                                                                                   455.1
>GEDLOGIC QUANTIFICATION- DESCRIPTION, NUMBERS, SUCCESS RATIO<
                                                                       AAPG 5107 1225
>GEOLOGIC QUANTIFICATION-DESCRIPTION, NUMBERS, SUCCESS RATIO, T/
                                                                       AAPG 5103
                                                                                   480.1 1
 GEOLOGIC SECTIONS <> FLORIDA,
                                                                       AAPG 5102
                                                                                   212
>GEOLOGIC SUCCESS AND ECONOMIC FAILURE, ARE HE HUNTING ROCKS OR/
                                                                       AAPG 5103
                                                                                   467.4
 GEOLOGICAL AGENTS, SOUTH TEXAS COAST<>HURRICANES AS
                                                                       AAPG 5106
                                                                                   937
 GEOLOGICAL APPLICATIONS OF TREND-SURFACE ANALYSIS, ABST, <> SOME
                                                                       AAPG 5105
                                                                                   813.3
 GEOLOGICAL COMMUNICATION BARRIERS, ABST. <> BREAKING
                                                                       AAPG 5109 1905.4
 GEOLOGICAL COMPUTING, ABST. <> INTRODUCTION TO
                                                                       AAPG 5105
                                                                                   813.2
 GEOLOGICAL DATA, ABST, </IN RECORDING, STORAGE, AND ANALYSIS OF
                                                                       AAPG 5105
                                                                                   813.4
 GEOLOGICAL DATA RETRIEVAL <> COMPUTER,
                                                                       AAPG 5107 1202
>GEOLOGICAL MODELS OF SALT DOME <
                                                                       AAPG 5107 1202
                                                                                          3
 GEOLOGIST - DISCUSSION<>THOUGHTS AND COMMENTS ON FUTURE OF THE
                                                                       AAP6 5102
                                                                                   279
 GEOLOGIST - FURTHER DISCUSSION</AND COMMENTS ON FUTURE OF THE
                                                                       AAPG 5102
                                                                                   280
 GEOLOGIST, ABST. <> DALHART BASIN CHALLENGES THE EXPLORATION
                                                                       AAPG 5108 1688.1 1
 GEOLOGIST, BY TITLE ONLY / FFFORT AND ITS EFFECT ON GULF COAST GEOLOGIST > HERITAGE OF THE PETROLEUM
                                                                       AAPG 5110 2163.2 1
                                                                       AAPG 5107 1179
 GEOLOGIST IN PUBLIC EDUCATION, ABST. <> ROLE OF PETROLEUM
                                                                       AAPG 5103
 GEOLOGIST TRIES TO EXPLAIN SAN ANTONIO, BY TITLE ONLY <> A LOCAL GEOLOGISTS, ABST, <> CURRENT USE OF COMPUTERS BY EXPLORATION.
                                                                       AAPG 5110 2164.2 1
                                                                       AAPG 5101
                                                                                   169.3
 GEOLOGISTS, ABST. <> FUTURE OF PETROLEUM
                                                                       AAPG 5103
                                                                                   454.1
 GEOLOGISTS, ABST. <> HERITAGE OF PETROLEUM
                                                                       AAPG 5103
                                                                                   467.3 1
 GEOLOGISTS </AND REDRIENTATION OF UNEMPLOYED EXPERIENCED
                                                                       AAPG 5102
                                                                                   272
 GEOLOGISTS <> CURRENT USES OF COMPUTERS BY EXPLORATION
                                                                       AAPG 5107 1202
 GEOLOGISTS<>FUTURE OF PETROLEUM
                                                                       AAPG 5111 2192
 GEOLOGISTS </ GEOLOGICAL SOCIETY, ECONOMICS AND THE PETROLEUM
                                                                       AAPG 5111 2207
 GEOLOGISTS AND GEOPHYSICISTS, ABST, <> RELATIONSHIPS BETWEEN
                                                                       AAPG 5103
                                                                                   482.1
 GEOLOGISTS AND GEOPHYSICISTS <> RELATIONSHIPS BETWEEN
                                                                       AAPG 5111 2189
 GEOLOGY, ABST. </INFORMATION COMMITTEE-WHAT IT CAN DO FOR
                                                                       AAPG 5103
                                                                                   469.1
 GEOLOGY, ABST. </MIND RIVER FORMATION, URANIUM RESOURCES AND
                                                                       AAPG 5109 1898.2
 GEOLOGY <> CAREER OPPORTUNITIES IN PETROLEUM
                                                                       AAPG 5111 2187
 GEOLOGY <> EXPANDING ROLE OF COMPUTER IN
                                                                       AAPG 5107
                                                                                  1185
 GEOLOGY, GULF OF MEXICO, ABST. <> SUME PROBLEMS IN MARINE
                                                                       AAPG 5110 2168.1
 GEOLOGY <> MEXICO, NORTHEASTERN,
                                                                       AAPG 5105
                                                                                   678
 GEULOGY <> NIGERIA, NIGER DELTA AREA,
                                                                       AAPG 5105
                                                                                   761
 GEOLOGY <> NORTH SEA FLOOR,
                                                                       AAPG 5105
                                                                                  731
 GEOLOGY <> PRINCIPAL FEATURES OF CUBAN
                                                                       AAPG 5105
                                                                                   668
 GEOLOGY <> SIGNIFICANCE OF THE HARE EVENT IN
                                                                       AAPG 5111 2197
 GEOLOGY<>TASMANIA,
                                                                       AAPG 5105
                                                                                   742
>GEOLOGY AND EXPLORATION OF THREE BASS STRAIT BASINS, AUSTRALIA<
                                                                      AAPG 5105
                                                                                   742
>GEOLOGY AND HYDROCARBONS, DENISON TROUGH, AUSTRALIA<
                                                                       AAPG 5107 1320
>GEOLOGY AND PETROLEUM POSSIBILITIES OF WEST-CENTRAL NEW MEXICO/
                                                                       AAPG 5101
                                                                                   167.4
>GEOLOGY AND THE A.A.P.G. - RECONSIDERED <
                                                                       AAPG 5103
                                                                                   316
 GEOLOGY-DISCUSSION AND REPLY<>PRINCIPAL FEATURES OF CUBAN
                                                                       AAPG 5105
                                                                                   780
 GEOLOGY IN SOUTHWEST HAMILTON COUNTY, OHIO <> CINCINNATIAN
                                                                       AAPG 5106
                                                                                   918
>GEOLOGY NEAR HUALLACOCHA LAKES, CENTRAL HIGH ANDES, PERU<
                                                                       AAPG 5107 1346
 GEOLOGY OF CANADA, MONTANA, AND MYOMING, BY TITLE ONL/>DEVONIAN
                                                                       AAPG 5109 1899.4
 GEOLOGY OF CANADA AND WILLISTON BASIN, BY TITLE/>MISSISSIPPIAN
                                                                                  1903.1
                                                                       AAPG 5109
>GEOLOGY OF CANADIAN HEAVY OIL SANDS, ABST. <
                                                                       AAPG 5109
                                                                                 1906.4
 GEOLOGY OF CORDILLERAN TROUGH, BY TITLE//POST- CAMBRIAN
                                                                       AAPG 5109 1902.6
>GEULOGY OF LOWER PERMIAN MINNELUSA OIL FIELDS, POWDER RIVER BA/
                                                                       AAPG 5105
                                                                                  705
>GEOLOGY OF MONTEREY CANYON, CALIFORNIA<
                                                                       AAPG 5111 2281
 GEULOGY OF NIGER DELTA SOUTLINE OF
                                                                       AAPG 5105
                                                                                   761
>GEOLOGY OF PARRAS BASIN AND ADJACENT AREAS OF NORTHEASTERN MEX/
                                                                       AAPG 5105
                                                                                   678
GEOLOGY OF SANTA CRUZ SUBMANINE CANYON, CALIFORNIA, ABS/>MARINE >GEOLOGY OF SELECTED SEDIMENTARY BASINS-INTRODUCTION<
                                                                       AAPG 5103
                                                                                   463.2 1
                                                                       AAPG 5105
                                                                                   648
>GEOLOGY OF THE HOON, ABST. <
                                                                       AAPG 5109 1899.6 1
 GEOLOGY OF WESTERN MID-CONTINENT, ABST. <> PENNSYLVANIAN
                                                                       AAPG 5109 1906.3 1
>GEOMORPHIC EVOLUTION OF CONTINENTAL MARGINS, ABST. <
                                                                       AAPG 5103
                                                                                   461.2 1
>GEOPHYSICAL EVIDENCE OF UNTAPPED OR INSUFFICIENTLY EXPLORED PA/
                                                                       AAPG 5108 1690.3 1
 GEOPHYSICAL EXPLORATION, AND GREAT ARTESIAN BASIN, /> AUSTRALIA,
                                                                       AAPG 5103
                                                                                   483.2 1
>GEOPHYSICAL STUDIES OF CONTINENTAL SLOPE, SCAMP, AND BASIN, EA/ AAPG 5110 2161.1
 GEOPHYSICAL SURVEYS<>NURTH SEA BASIN,
                                                                       AAPG 5105
                                                                                  731
 GEOPHYSICISTS, ABST. <> RELATIONSHIPS BETHEEN GEOLOGISTS AND
                                                                       AAPG 5103
                                                                                  482.1 1
 GEOPHYSICISTS <> RELATIONSHIPS BETWEEN GEOLOGISTS AND
                                                                       AAPG 5111 2189
```

```
>GEURGES BANK, PROFILES<
>GEORGIA, ATKINSON FORMATION<
>GEORGIA, BARNWELL FORMATION<
                                                                                                                                                                                                                AAPG 5112 2400
   >GEORGIA, BLUFFTOWN FORMATION<
>GEORGIA, CHARLTON FORMATION<
   >GEORGIA, CLAYTON FORMATION<
                                                                                                                                                                                                                AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
   >GEORGIA, COOPER MARLS
   >GEORGIA, CRETACEOUS<
>GEORGIA, CUSSETA SAND MEMBER<
                                                                                                                                                                                                             AAPG 5112 2400

AAPG 5112 2400
   >GEORGIA, DEVELOPMENTS, 19664
   >GEURGIA, DUPLIN MARLE
   >GEORGIA, EDCENE«
   >GEURGIA, EUTAN FORMATION<
   >GEORGIA, FLINT RIVER FURNATION«
   >GEURGIA, HANTHORN FORMATION<
  >GEORGIA, MCBEAN FORMATION«
   >GEURGIA, MICCENE«
  >GEORGIA, OCALA LIMESTONE <
   >GEORGIA, DIL AND GAS EXPLORATION<
SGEURGIA, DILGOCENE<
SGEURGIA, PALEDCENE<
SGEURGIA, PALEDCOICS
SGEURGIA, PALEDZOICS
SGEURGIA, PALEDZOICS
SGEURGIA, PALEDZOICS
SGEURGIA, PALEDZOICS
SGEURGIA, PLIOCENES
SGEURGIA, PLIOCENES
SGEURGIA, PROVIDENCE SANDS
GEORGIA, PROVIDENCE SANDS
GEORGIA, REVIENS/COASTAL PLAIN BETWEEN LONG ISLAND AND AAPG 5112 2400 3
SGEURGIA, REVIENS/COASTAL PLAIN BETWEEN LONG ISLAND AND AAPG 5112 2400 3
SGEURGIA, RIPLEY FORMATIONS
SGEURGIA, STRATIGRAPHYS
SGEURGIA, SUMANNEE LIMESTONES
SGEURGIA, TAMPA LIMESTONES
SGEURGIA, TRIASSICS
SGEURGIA, TRIASSICS
SGEURGIA, TISCALDOSA FORMATION ON GROUPS
GEOSYNCLINESSODE SITTER CLASSIFICATION OF BASINS AND AAPG 5112 2400 3
SGEOTHERMAL FIELDS, ABST.SSTRATIGHAPHY OF PRODUCING GEOTHERMAL FIELDS, ABST.SSTRATIGHAPHY OF PRODUCING GEOTHERMAL FIELDS, ABST.SSTRATIGHAPHY OF PRODUCING GEOTHERMAL RESOURCES DEVELOPMENTS, 1966S
SGERMAN FEDERAL REPUBLIC, PRODUCTION, 1965-1966S
SGERMANY, DEVELOPMENTS, 1966S-EAST
SGERMANY, NORDEMEY COASTS
SGERMANY, NORDEMEY COASTS
SGERMANY, PECHELBRONN OIL FIELD, RHINE RIFTSFRANCE AND GERMANY, PECHELBRONN OIL FIELD, RHINE RIFTSFRANCE AND GERMANY, PRODUCTION, 1965-1966S-EAST
SGERMANY, PRODUCTION, 1965-1966S-EAST
SGERMANY, PRODUCTION, 1965-1966S-EAST
SGERMANY, PRODUCTION, 1965-1966S-EAST
AAPG 5103 3366 3
GRAPG 5103 337 3
GHANA, 1966S-KHAN, M. H., ON DEVELOPMENTS IN AAPG 5100 1512 3
AAPG 5100 1512 3
AAPG 5100 1512 3
AAPG 5101 337 3
GHANA, 1966S-KHAN, M. H., ON DEVELOPMENTS IN AAPG 5100 1512 3
AAPG 5100 1512 3
AAPG 5101 1527 3
AAPG 51
  >GEORGIA, OLIGOCENE«
     GHANA, 1966<>KHAN, M. H., ON DEVELOPMENTS IN
    GHANA, 1966<>KHAN, M. H., ON DEVELOPMENTS IN
GILBERTOHN FAULT ZONE<>PICKENS-
GILBERTOHN RIFT<>MISSISSIPPI, ALABAMA, AND FLORIDA, PICKENS-
GIPPSLAND BASIN<>AUSTRALIA,
AAPG 5103 1587
AAPG 5102 212
AAPG 5101 102
AAPG 5101 742
 >GLACIALLY DISTURBED PATTERN<
                                                                                                                                                                                                               AAPG 5111 2246
AAPG 5106 945
     GLASFORD STRUCTURE <> ILLINOIS.
                                                                                                                                                                                                        AAPG 5104 579
AAPG 5107 1354
AAPG 5106 945
     GOLDSON RED CONGLOMERATE <> NEWFOUNDLAND,
 >GUNDWANALAND<
    GOUSE EGG DOME<>HYOMING, ALCOVA LIMESTONE,
GOUSE EGG FORMATION<>PUNDER RIVER BASIN,
GOUSE EGG FORMATION<>HILLISTON BASIN,
                                                                                                                                                                                                       AAPG 5110 1929
AAPG 5110 1929
AAPG 5105 705
     GOUSE EGG FORMATION <> HYOMING,
    GOYLLARISQUISGA GROUP <> PERU,
   GRABEN SYSTEM<>GULDE COAST, PERIPHERAL GRACIAS A DIOS AREA<>HONDURAS, GRACIAS FORMATION<>HONDURAS,
                                                                                                                                                                                                                AAPG 5107 1346
 GRABEN SYSTEM-> GULF COAST, PERIPHERAL

GRACIAS A DIOS AREA<> HUNDURAS,

GRACIAS FORMATION > HONDURAS,

SGRACIAS FORMATION TURBIDITE SANDSTUNE BEDS AND THEIR RELATION T/

AAPG 5109 1711 3

AAPG 5103 458,2 1
 GRAIN SIZE<>CATEGORIES OF
>GRAIN SIZE OF ADRIATIC SEDIMENTS<
GRAIN SIZE TO SEDIMENTARY PROCESSES, ABST.<>RELATION OF
                                                                                                                                                                                                AAPG 5103 325 3
AAPG 5107 1304 3
AAPG 5103 484.2 1
                                                                                                                                                                                             AAPG 5103 325
AAPG 5106 918
AAPG 5103 366
AAPG 5107 1304
AAPG 5110 2133
AAPG 5110 2056
     GRAINS<>CATEGORIES OF
     GRAND AVENUE MEMBER <> OHIO,
    GRAND BANKS, TURBIDITY CURRENTS<
GRAND RHONE, MOUTH OF RHONE RIVER, PROFILE<>FRANCE,
 >GRAND BANKS, TURBIDITY CURRENTS<
    GRANT RANGE <> NEVADA,
    GRASS CREEK FIELD <> WYOMING,
```

```
GRAVITY AND MAGNETIC DATA<>COMPUTER,
GRAVITY AND SULFUR VS. BURIAL DEPTH<>OIL
GRAVITY-FORMED SECOND- CYCLE BEDDING FEATURE/>CLASSIFICATION OF AAPG 5103
                                                                             AAPG 5107 1202
AAPG 5107 1255
                                                                                          475.2
 GRAVITY HIGH, BOUGUER ANOMALY MAP <> MID-CONTINENT
                                                                             AAPG 5112 2381
 GRAVITY HIGH -> LAKE SUPERIOR TO UKLAHOMA, HID-CONTINENT
                                                                             AAPG 5112 2381
 GRAVITY HIGH</SIGNIFICANCE AND ANALYSIS OF MID-CONTINENT

AAPG 5112 2381
GRAVITY HIGH APPLIED TO STUDIES OF BASEMENT AND/>MID-CONTINENT

AAPG 5112 2381
>GRAVITY PROFILE OF SOUTH FLURIDA SHELF, ABST. <
                                                                             AAPG 5110 2167.3
 GRAVITY SURVEY <> IDWA, VINCENT ANTICLINE
                                                                             AAPG 5112 2381
>GRAYSON METHOD FOR EVALUATING PROBABILITY OF EXPLORATION SUCCE/ AAPG 5111 2228
 GREAT ARTESIAN BASIN, ABST. < / JEUPHYSICAL EXPLURATION, AND
                                                                             AAPG 5103
                                                                                          483.2
 GREAT CAROLINA RIDGE <> ATLANTIC COASTAL PLAIN, CAPE FEAR ARCH OR AAPG 5112 2400
>GREAT LAKES REGION, BASEMENT<
>GREAT SALT LAKE, RIPPLE MARKS<
                                                                             AAPG 5112 2351
                                                                             AAPG 5103
                                                                                          383
                                                                             AAPG 5109 1816
 GREAT VALLEY<>CALIFORNIA,
 GREAT VALLEY<>CALIFORNIA,
                                                                             AAPG 5111 2281
SGREATER ANTILLEAN ARC
                                                                             AAPG 5105
                                                                                          668
                                                                                                 3
>GREECE, IONIAN ISLANDS 
>GREECE, THESSALUNIKI BASIN 
                                                                             AAPG 5108 1512
                                                                             AAPG 5108 1512
 GREECE, 1966<>BORNOVAS, J., ON DEVELOPMENTS IN
                                                                            AAPG 5108 1512
                                                                                                 3
 GREEN RIVER BASIN<>WYDMING,
                                                                            AAPG 5106 1107
AAPG 5103 383
AAPG 5103 478
 GREEN RIVER FORMATION, EDGENE, RAVEN R//ORIENTATIONS IN GREEN RIVER FORMATION, EDGENE, RAVEN RI//ORIENTATIONS IN GREEN RIVER FORMATION, EDGENE, RAVEN RI//ORIENTATIONS IN
                                                                                          478.1
                                                                             AAPG 5112 2470
 GREEN RIVER FORMATION, MULTIPLE MINERAL RESUURCE, ABOSTO APE 5109 1900.2 GREEN RIVER FORMATIONS OF WESTERN MYOMING, U/>TERTIARY WASATCH AAPG 5109 1903.5
>GREENLAND, TECTONISM<
                                                                             AAPG 5109 1816
>GREENLAND, WEST, MESOZUIC FLORAL SEQUENCES<
                                                                             AAPG 5106
                                                                                          849
 GREENPOINT ANHYDRITE <> MUNTANA>
                                                                             AAPG 5110 1948
 GREGORY RIFT SYSTEM<>EAST AFRICA,
                                                                             AAPG 5101
                                                                                         102
 GRONINGEN GAS FIELD <> NETHERLANDS,
                                                                             AAPG 5105
                                                                                          731
                                                                                                 3
SAGUNDHATER FLOW AND GEUTHERMAL REGIME OF FLORIDA PLATEAU, ABS/ AAPG 5110 2165.2 1
>GRUNTH FAULTING IN MCALESTER BASIN OF OKLAHOMA<
                                                                             AAPG 5105
                                                                                          710
 GUADALUPE MOUNTAINS, TEXAS, ABST. < // LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS, TEXAS, ABST. < // LEUNARDIAN, CARBONATES,
                                                                             AAPG 5103
                                                                                          474.3
                                                                             AAPG 5109 1903.4
 GUALALA FORMATION<>CALIFORNIA,
                                                                             AAPG 5104
                                                                                          558
 GUANTANANO DEPRESSION<>CUBA,
                                                                             AAPG 5105
                                                                                          A68
 GUARE FORMATION <> HONDURAS,
                                                                             AAPG 5109 1711
>GUATEMALA, MEXICAN MIDGEOSYNCLINE«
                                                                             AAPG 5109
                                                                                        1711
>GUATEMALA, STRATIGRAPHY<
                                                                            AAPG 5109 1711
 GUATEMALA, 1966 > HIBBARD, D. E., ON DEVELOPMENTS IN
                                                                             AAPG 5108 1445
 QUEYDAN, CATAHOULA, FORMATIUN, SOUTHERN/>SOURCE OF DETRITUS IN
                                                                             AAPG 5110 2166.1
 GUINDA FORMATION<>CALIFORNIA,
                                                                             AAPG 5104
                                                                                          558
>GUINEA, DEVELOPMENTS, 1966<
                                                                             AAPG 5108 1587
 GULF COAST, ABST. . . / CATAHOULA, FORMATION, SOUTHERN TEXAS
                                                                             AAPG 5110 2166.1
 GULF COAST, BY TITLE ONLY . /ARANSAS, AND CUPANO BAYS, TEXAS
                                                                             AAPG 5110 2171.2
>GULF COAST, MIDCENE ROBULUS E<
                                                                             AAPG 5107 1202
>GULF COAST, PERIPHERAL GRABEN SYSTEM<
                                                                             AAPG 5101
                                                                                          102
                                                                                                 3
 GULF COAST, PRODUCTION, 1965-1966<>LOUISIANA, GULF COAST, PRODUCTION, 1965-1966<>TEXAS,
                                                                             AAPG 5106 1090
                                                                             AAPG 5106 1086
SULF COAST, ROBULUS E TO BIGENERINA AC
                                                                             AAPG 5107 1202
 GULF COAST AND CARRIBBEAN- ANTILLEAN AR//ZONATION OF CENOZUIC OF AAPG 5110 2164.4 1
 GULF COAST AS TYPIFIED BY NURTH LAWARD//DIAPIRS OF LOWER TEXAS
                                                                             AAPG 5110 2163.1
 GULF COAST ASSOCIATION OF GEOLOGICAL SUCIETIES/>WHY AND WHITHER
                                                                             AAPG 5110 2162.3
>GULF COAST BARRIER<
                                                                             AAPG 5103
                                                                                          337
 GULF COAST GEOLOGIST, BY TITLE ONLY </EFFORT AND ITS EFFECT ON
                                                                             AAPG 5110 2163.2
 GULF COAST IN 1966 <> DEVELOPMENTS IN LOUISIANA
                                                                             AAPG 5106 1090
 GULF COAST MESOZOIC CARBONATE SHELVES, BY T/>COMPARISON OF SOME AAPG 5110 2169.4 1
 GULF COAST OF TEXAS IN 1966 -> DEVELOPMENTS IN UPPER
                                                                             AAPG 5106 1086
 GULF COAST WELLS <> LOUISIANA
                                                                             AAPG 5107 1240
>GULF COASTAL PLAIN, LOUANN SALT<
>GULF COASTAL PLAIN, TUSCALOUSA FORMATION<
                                                                             AAPG 5102
                                                                                          212
                                                                            AAPG 5102
                                                                                          212
 GULF OF
          ALASKA PROVINCE <> ALASKA,
                                                                             AAPG 5106 1137
SULF OF MARTABANS
                                                                            AAPG 5109
                                                                                        1803
 GULF OF MEXICO, ABST. <> BATHYMETRY OF
                                                                            AAPG 5110 2172.1
 GULF OF MEXICO, ABST. <>DIAPIRS IN SOUTHWESTERN
                                                                           AAPG 5110 2163.4
AAPG 5110 2161.1
 GULF OF MEXICO, ABST. </SLOPE, SCAMP, AND BASIN, EASTERN
 GULF OF MEXICO, ABST. <> SOME PROBLEMS IN MARINE GEOLOGY,
                                                                            AAPG 5110 2168.1
                                                                            AAPG 5102
AAPG 5102
 GULF OF MEXICO </ANOMALIES AND CRUSTAL STRUCTURE IN EASTERN
                                                                                          200
 GULF OF MEXICO, BASEMENT <> EASTERN
                                                                                          200
 GULF OF MEXICO- CARIBBEAN REGION, ABST.//PROVINCES OF
                                                                            AAPG 5110 2166.3 1
 GULF OF MEXICO, MAGNETIC ANOMALY MAP<>EASTERN
                                                                            AAPG 5102 200
```

```
>GULF OF MEXICO, RECENT MARINE SANDS, RIPPLE MARKS<
GULF OF MEXICO</SHELF, SLOPE, AND SCARP, NORTHEASTERN
                                                                                   AAPG 5112 2470
AAPG 5102 257
 GULF OF MEXICO, VOLCANIC PROVINCE <> EASTERN
                                                                                    AAPG 5102
                                                                                                 200
 GULF OF MEXICO BASIN, ABST. <> RECENT SEDIMENTATION HISTORY OF
                                                                                   AAPG 5110 2172.3
                                                                                    AAPG 5110 2169.1
>GULF OF MEXICO DISTRIBUTIVE PROVINCE<
                                                                                    AAPG 5102
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, CENDZOIC, LATE<
>GULF OF MEXICO DISTRIBUTIVE PROVINCE, HYPSOMETRY<
                                                                                   AAPG 5102
                                                                                                 179
SGULF OF MEXICO DISTRIBUTIVE PROVINCE, PROVENANCE

SGULF OF MEXICO DISTRIBUTIVE PROVINCE, PROVENANCE

SGULF OF MEXICO DISTRIBUTIVE PROVINCE, SEDIMENTARY FILLING

AAPG 5102

AAPG 5102

AGPG 5102

AGPG 5102

AGPG 5102

AAPG 5102

AAPG 5102

AAPG 5102

AAPG 5102

AAPG 5102
                                                                                                 179
                                                                                                  179
                                                                                                 179
                                                                                    AAPG 5110 2165.1
 GULF OF SUEZ <> UNITED ARAB REPUBLIC,
                                                                                    AAPG 5108 1564
 GULF RIFTING IN NORTHEAST TEXAS, DISCUSSION AND REP/>PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS<>PERIPHERAL
                                                                                   AAPG 5109 1874
AAPG 5101 102
 GULF RIFTING IN NORTHEAST TEXAS, RIFTING OR CONTINE/>PERIPHERAL AAPG 5109 1875
 GULLY SUBMARINE CANYON OFF NOVA SCOTIA, //TRANSPORTATION IN THE AAPG 5103
 GUNTON MEMBER<>MONTANA>
                                                                                    AAPG 5110 1979
 GUYANA, 1966<>SINGH, S., ON DEVELOPMENTS IN
                                                                                    AAPG 5108 1445
                                                                                    AAPG 5107 1346
AAPG 5108 1626
 HABAS FAULT<>PERU
 HADHRAMAUT, 1966</INTERNAT, DIL CO., ON DEVELOPMENTS IN
>HAITI, DEVELOPMENTS, 1966<
                                                                                    AAPG 5108 1445
>HALL, G. W. B., JR., ON DEVELOPMENTS IN BOLIVIA, 1965-19664
                                                                                    AAPG 5108 1445
 HALVERSON FIELD > HYOMING,
                                                                                    AAPG 5105
                                                                                                  705
                                                                                    AAPG 5105
 HAMADA BASIN<>LIBYA,
                                                                                                  719
 HAMILTON COUNTY, OHIO<>CINCINNATIAN GEOLOGY IN SOUTHWEST
                                                                                    AAPG 5106
                                                                                                  918
 HAMILTON DOME FIELD <> HYOMING,
                                                                                    AAPG 5110 2056
                                                                                    AAPG 5106 1107
 HANNA BASIN<>WYOMING,
 HARDING SANDSTONE <> COLURADO,
                                                                                    AAPG 5111
                                                                                                2260
>HARRIMAN, W. B. . ON DEVELOPMENTS IN SOMALI REPUBLIC, 1966<
                                                                                    AAPG 5108 1587
                                                                                    AAPG 5105
 HARTSHORNE SANDSTONE <> OKLAHOMA,
                                                                                                 710
                                                                                    AAPG 5105
 HARTSHORNE STRUCTURE <> OKLAHUMA,
                                                                                                 710
 HATTERAS LON«>ATLANTIC COASTAL PLAIN,
                                                                                    AAPG 5112 2400
 HATTERAS SLOPE <> FLORIDA
                                                                                    AAPG 5102
                                                                                                 223
                                                                                    AAPG 5111 2197
 HANAIIAN SWEEPSTAKES <> UDDS IN
 HANKINS LIMESTONE MEMBER <> OKLAHOMA,
                                                                                    AAPG 5106
                                                                                                  942
 HANTHORN FORMATION<>FLURIDA>
                                                                                    AAPG 5102
                                                                                                 250
 HANTHORN FORMATION<>GEORGIA>
                                                                                    AAPG 5112 2400
                                                                                    AAPG 5112 2400
 HANTHORN FORMATION<>SOUTH CAROLINA,
 HAYNESVILLE FORMATION IN ADJACENT PARTS//OF BUCKNER MEMBER OF
                                                                                                 461.1
                                                                                    AAPG 5103
>HEATZIG, G., ON DEVELOPMENTS IN CUBA, 1966<
>HEATZIG, G., ON DEVELOPMENTS IN NETHERLANDS ANTILLES, 1966<
                                                                                    AAPG 5108 1445
                                                                                    AAPG 5108 1445
AAPG 5102 235
 HEAVY-MINERAL ASSEMBLAGES <> NEVADA AND UTAH, PRECAMBRIAN,
 HEAVY OIL SANDS, ABST. <> GEOLOGY OF CANADIAN
                                                                                    AAPG 5109 1906.4
 HEIDELBERG FIELD <> MISSISSIPPI,
                                                                                    AAPG 5102
                                                                                                  212
 HELDERBERG GROUP, LOWER DEVONIAN, OF NE//WITHIN EPEIRIC SEA,
                                                                                                  473.1
                                                                                    AAPG 5103
 HELDERBERG SERIES <> NEW YORK,
                                                                                    AAPG 5101
 HELENA CANYON <> COLORADO,
                                                                                    AAPG 5111 2260
 HELENA CANYON MEMBER<>COLORADO,
                                                                                    AAPG 5111 2260
>HENDRICKS HYPOTHESIS, UNITED STATES CRUDE-OIL DISCOVERIES<
                                                                                    AAPG 5111 2207
 HENRYHOUSE FORMATION<>UKLAHUMA,
                                                                                    AAPG 5106
                                                                                                  942
                                                                                    AAPG 5105
 HERCYNIAN DISTURBANCE <> LIBYA,
                                                                                                  719
                                                                                    AAPG 5103
 HERMOSA GROUP<>PARADOX BASIN,
                                                                                                 393
 HETEROGENEITIES ON SECONDARY RECOVERY FR/>INFLUENCE OF GEOLOGIC AAPG 5110 2122
                                                                                                  558
                                                                                    AAPG 5104
>HIBBARD, D. E., ON DEVELOPMENTS IN GUATEHALA, 1966<
                                                                                    AAPG 5108 1445
>HICKAM, E., ON DEVELOPMENTS IN BAHBADOS, 1966<
                                                                                    AAPG 5108 1445
 HIDDEN DOME ANTICLINE <> HYOMING,
                                                                                    AAPG 5110 2122
HIGH- TIDE TROPICAL DELTA, ABST, <> SEDIMENTATION IN MALAYSIAN > HIGH PLAINS, APOPLANIAS REJECTUS PASSAGE BEDS PALEOGEOGRAPHY
                                                                                    AAPG 5103
AAPG 5106
                                                                                                  883
  HIGH PLAINS, DRESBACHIAN PALEUGEDGRAPHY//STATES AND CANADA,
                                                                                    AAPG 5106
                                                                                                  883
HIGH PLAINS, PRESBACHIAN PALEOGEOGRAPHY<
HIGH PLAINS, FRANCONIAN PALEOGEOGRAPHY<
HIGH PLAINS, TREMPEALEAUAN PALEOGEOGRAPHY<
HIGH PLAINS, ZONE A PALEOGEOGRAPHY<
HIGH PLAINS, ZONE B PALEOGEOGRAPHY<
HIGH PLAINS, ZONE D PALEOGEOGRAPHY<
                                                                                    AAPG 5106
                                                                                                  883
                                                                                    AAPG 5106
                                                                                    AAPG 5106
                                                                                                  883
                                                                                    AAPG 5106
                                                                                                  AA3
                                                                                    AAPG 5106
                                                                                                  883
>HIGH PLAINS, ZONE E PALEOGEOGRAPHY <
                                                                                    AAPG 5106
                                                                                                  883
                                                                                    AAPG 5106
>HIGH PLAINS, ZONE G PALEDGEUGRAPHY<
                                                                                                  883
                                                                                    AAPG 5109 1803
>HIMALAYAN ARC<
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CAMEROUN, 1/ AAPG 5108 1587
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CENTRAL AFR/ AAPG 5108 1587
```

```
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CHAD, 1966<
APR 5108 1587
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO, REPU/ AAPG 5108 1587
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN FRENCH SUMA/ AAPG 5108 1587
                                                                                                 3
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN GABON, 1966< AAPG 5108 1587
>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN MALAGASY RE/ AAPG 5108 1587

>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN MAURITANIA./ AAPG 5108 1587

>HIRTZ, P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN NIGER, 1966< AAPG 5108 1587
                                                                                                 3
                                                                                                 3
                                                                             AAPG 5104
                                                                                          529
 HOBACK CANYON<>WYOMING
 HOLOCENE CARBONATES, FRAZENS HOG CAY, B//AND STRATIGRAPHY UF
                                                                             AAPG 5103
                                                                                          456.1
                                                                             AAPG 5104
                                                                                          558
>HOLDSTROME <
                                                                             AAPG 5103 393
AAPG 5109 1711
 HONAKER TRAIL FORMATION <> PARADOX BASIN,
>HUNDURAS, ALBIAN TIME<
                                                                                                 3
>HONDURAS, APTIAN TIME <
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
AAPG 5109 1711
>HUNDURAS, ATTHA AREA<
>HUNDURAS, ATIMA FORMATION<
                                                                             AAPG 5109 1711
AAPG 5109 1711
>HONDURAS, BAY ISLANDS<
                                                                                                 3
>HONDURAS, BOQUERON HOUNTAINS
                                                                                                 3
                                                                             AAPG 5109 1711
>HONDURAS, CANTARRANAS FURNATION
                                                                             AAPG 5109 1711
>HONDURAS, CENOZOIC<
                                                                                                 3
                                                                             AAPG 5109 1711
>HONDURAS, CENTRAL CORDILLERA<
                                                                             AAPG 5109 1711
>HONDURAS, COLON HOUNTAINS<
>HONDURAS, COMAYAGUA AREA<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, COPAN AREA<
                                                                             AAPG 5109 1711
>HONDURAS, CRETACEOUS<
>HONDURAS, EL MOCHITO MINE < >HONDURAS, EL PARAISO AREA <
                                                                             AAPG 5109
                                                                                        1711
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HUNDURAS, EL PLAN FORMATION«
                                                                             AAPG 5109 1711
>HUNDURAS, EDCENE«
                                                                                                 3
>HONDURAS, ESQUIAS FORMATION<
                                                                             AAPG 5109 1711
                                                                                                 3
>HONDURAS, GRACIAS A DIOS AREA<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HUNDURAS, GRACIAS FORMATION<
                                                                             AAPG 5109 1711
>HUNDURAS, GUARE FORMATION<
>HONDURAS, ILAMA FORMATION<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, ILAMA REGION<
>HONDURAS, INTRACONTINENTAL BASING
                                                                             AAPG 5109 1711
>HUNDURAS, JALISCOAN CYCLE
                                                                             AAPG 5109 1711
                                                                                                 3
                                                                             AAPG 5109 1711
>HONDURAS, JOCATAN BASIN<
                                                                                                 3
                                                                             AAPG 5109 1711
>HONDURAS, JURASSIC<
                                                                             AAPG 5109 1711
>HONDURAS, LAKE YOJOA TU RIO TOMALITO AREA<
                                                                                                 3
                                                                             AAPG 5109 1711
>HONDURAS, MESOZOIC, FOSSILS<
HONDURAS<>MESOZOIC STRATIGRAPHY OF SHONDURAS, METAPAN FORMATION
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
                                                                                                 3
>HONDURAS, MEXICAN CYCLE<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, MIDGEDSYNCLINE <
>HONDURAS, MORAZAN AREA
                                                                             AAPG 5109 1711
                                                                                                 3
>HUNDURAS, MOROCELI AREA<
                                                                             AAPG 5109 1711
>HONDURAS, MOSQUITIA BASING
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, MOSQUITIA EMBAYMENT<
                                                                             AAPG 5109 1711
>HONDURAS, NORTHERN CORDILLERA<
>HUNDURAS, NUCLEAR AXIS<
                                                                             AAPG 5109 1711
                                                                                                 3
>HONDURAS, OCOTEPEQUE AREA
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, DLANCHO AREA<
                                                                             AAPG 5109 1711
>HONDURAS, OLANCHO VALLEY<
>HONDURAS, PITO SOLO AREA<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, RIO AWAWAS AREA<
                                                                             AAPG 5109 1711
>HONDURAS, RIO GUAMPU AREA<
                                                                             AAPG 5109 1711
>HONDURAS, RIO GUARE TO LA LIBERTAD AREA<
                                                                             AAPG 5109 1711
>HONDURAS, RID LAGARTO AREA<
                                                                             AAPG 5109 1711
>HONDURAS, RIO PATUCA AREA<
                                                                             AAPG 5109 1711
>HONDURAS, RIO SUTAHUALA AREA<
>HUNDURAS, SAN JUANCITO HOUNTAINS<
                                                                             AAPG 5109 1711
>HONDURAS, SANTA BARBARA AREA<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, SIERRA DE MERENDON«
                                                                             AAPG 5109 1711
>HONDURAS, SOUTHERN CORDILLERA<
                                                                             AAPG 5109 1711
 >HONDURAS, STRATIGRAPHY<
 >HONDURAS, SULA VALLEY
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, TEGUCIGALPA AREA<
 >HONDURAS, TEGUCIGALPA FORMATIUN<
                                                                             AAPG 5109 1711
>HONDURAS, TODOS SANTOS MOLASSE CLASTIC SEDIMENTS<
>HONDURAS, TURONIAN TIME<
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
                                                                             AAPG 5109 1711
>HONDURAS, ULUA BASIN<
 >HONDURAS, ULUA RIVER AREA<
                                                                             AAPG 5109 1711
```

```
>HONDURAS, VALLE DE ANGELES FORMATION <
>HONDURAS, VOLCANIC RANGE AND PLATEAU PROVINCE <
>HONDURAS, VOJDA GROUP <
                                                                                                           AAPG 5109 1711
AAPG 5109 1711
AAPG 5109 1711
>HONDURAS, YOJOA TIME<
                                                                                                               AAPG 5109 1711
                                                                                                              AAPG 5108 1445
  HONDURAS, 19664 JANA AND ASSUC. INC. ON DEVELOPMENTS IN
>HONDURAS DEPRESSION<
                                                                                                               AAPG 5109 1711
 HONEYCOMB OF FLORIDA BAY AND NORTHEASTE//OF BASIN-IN-BASIN
                                                                                                               AAPG 5110 2168.2
  HORNBROOK AREA<>CALIFORNIA,
                                                                                                               AAPG 5104
AAPG 5104
                                                                                                                                   558
  HORNBROOK FORMATION<>CALIFORNIA AND OREGON>
                                                                                                                                   558
 HORNERSTOWN FORMATION<>NEW JERSEY, HORSE CREEK SECTION<>NYOMING,
                                                                                                               AAPG 5112 2400
                                                                                                               AAPG 5104
                                                                                                                                   529
HOSSTON FORMATION<>FLORIDA,

HUALLACOCHA LAKES, CENTRAL HIGH ANDES, PERU<>GEOLOGY NEAR

HUBBARD CREEK RESERVOIR WATERSHED, TEXA//CONTROL IN

AAPG 5107 232

AAPG 5107 1346

AAPG 5107 1346

AAPG 5101 169

AHUBBART ESTIMATE, UNITED STATES CRUDE-OIL PRODUCTION<

AAPG 5111 2207

HUDSON BAY LOWLAND, DEVELOPMENTS, 1984
                                                                                                                                   169.4
 HUDSON BAY LONLAND, DEVELOPMENTS, 1966<
AAPG 5106 1163
HUGOTON EMBAYMENT AREA, ABST.</MORROW SURFACE, SOUTHEASTERN
AAPG 5108 1690.2
>HUDSON BAY LOWLAND, DEVELOPMENTS, 1966<
  HUIZACHAL REDBEDS <> MEXICO,
                                                                                                               AAPG 5105
AAPG 5106
                                                                                                                                   678
  HULING MEMBER <> CALIFORNIA,
                                                                                                                                   864
 HUMBUG MOUNTAIN CONGLOMERATE<>OREGON,
HUNGARIAN GREAT PLAINS<>NAGY ALFOLD,
                                                                                                              AAPG 5106
                                                                                                                                   864
                                                                                                                                   696
                                                                                                               AAPG 5105
>HUNGARY, DEVELOPHENTS, 1966<
                                                                                                               AAPG 5108 1512
>HUNGARY, PANNONIAN SEA<
                                                                                                               AAPG 5105
 HUNGARY, PRODUCTION, 1965-1966<
HUNTINGTON BEACH, CALIFORNIA, ABST. //PARCELS 14 AND 20A, AAPG 5108 1512
HUNTON ANTICLINE, UNCONFORMITIES < OKLAHOMA, AAPG 5101 4
HUNTON GROUP, OKLAHOMA, REVISED < /LIMESTONE SEQUENCE, SILURIAN, AAPG 5106 942
>HUNGARY, PRODUCTION, 1965-19664
>HURRICANE CARLA<
                                                                                                               AAPG 5106
                                                                                                                                   937
>HURRICANE CINDY<
                                                                                                                AAPG 5106
                                                                                                                                   937
                                                                                                              AAPG 5106
>HURRICANE CINDY<
>HURRICANES AS GEOLOGICAL AGENTS, SOUTH TEXAS COAST<
                                                                                                                                   937
 HUTTON-WALLUMBILLA FAULT<>AUSTRALIA,
HUTTON-WALLUMBILLA FAULT<>AUSTRALIA,
HYDROCARBON EXPLORATION, ABST.</PROPERTIES OF SEDIMENTS TO
HYDROCARBON OCCURRENCE<>COAL REFLECTANCE AND
HYDROCARBON PROVINCES OF GULF OF MEXICO- CARIBBEAN REGI/>FUTURE
HYDROCARBONS, DENISON TROUGH, AUSTRALIA<>GEOLOGY AND
HYDROCARBONS, CORFAMORPHISON AND
                                                                                                             AAPG 5107 1320
AAPG 5106 828
  HYDROCARBONS<>EDMETAMORPHISM AND
                                                                                                              AAPG 5105 761
AAPG 5107 1255
AAPG 5107 1240
  HYDROCARBONS<>NIGER DELTA,
  HYDROCARBONS<>TERRESTRIAL SUURCE HYPOTHESIS FOR CYCLIC
  HYDROCARBONS FROM SOURCE ROCKS<>FLUSHING
  HYDROCARBONS TO PETROLEUM</LIPIDS AS PRINCIPAL SUPPLIER OF AAPG 5107 1255
>HYDRODYNAMIC MODIFICATION AND SEGREGATION<
>HYDRODYNAMIC SIGNIFICANCE OF MOLLUSKS IN PLICENE TURBIDITES N/ AAPG 5103
                                                                                                               AAPG 5110 2056
                                                                                                                                   470.1
  HYDROGEOLOGY, ABST. <> PETROLEUM
                                                                                                                AAPG 5108 1687.5 1
  HYPERSUBSIDENCE > BASIN SUBSIDENCE AND
HYPERSUBSIDENCE DEFINITION
HYPERSUBSIDENCE AND AREAS OF
 AAPG 5109 1833
>HYPERSUBSIDENCE, DEFINITION<
>HYPERSUBSIDENCE AND PETROLEUM<
HYPOTHESIS OF CONTINENTAL DRIFT<>CRITIQUE OF
>IDAHO, BEAVERHEAD RANGE <
>IDAHO, BELT SUPERGROUP <
>IDAHO, DEVELOPHENTS, 1966<
>IDAHO, KINNIKINIC QUARTZITE
>IDAHO, LENHI RANGE <
>IDAHO, ORDOVICIAN<
>IDAHO, PRECAMBRIAN<
                                                                                                                AAPG 5111 2305
  PIDAHO, PRECAMBRIAN<
PIDAHO, SNAKE RIVER PLAIN<
AAPG 5111 2305
IDAHO AND THEIR PALEOTECTONIC SIGNIFICA//STRATA IN EAST-CENTRAL
AAPG 5111 2305
IDAHO-DISCUSSION AND REPLY</NEVADA, AND SOUTH-CENTRAL
AAPG 5105 791
IDEAL QUARRY MEMBER<>OKLAHOMA,'
IGNEOUS AND METAMORPHIC PETROLOGY<>JOIDES, PANEL ON
AAPG 5109 1787
ILAMA FORMATION</BOX AAPG 5109 1787
ILAMA FORMATION</BOX AAPG 5109 1787
ILAMA FORMATIONS/MONDURAS,
AAPG 5109 1711
>IDAHO, SNAKE RIVER PLAIN<
                                                                                                    AAPG 5109 1711
AAPG 5109 1843
AAPG 5109 1843
AAPG 5109 1843
AAPG 5109 1843
AAPG 5106 1027
AAPG 5106 945
AAPG 5109 1843
AAPG 5109 1843
AAPG 5109 1843
   ILAMA REGION<>HONDURAS
 >ILLINOIS, ALLENBY COALS
 >ILLINOIS, BASEMENT<
 >ILLINOIS, CARBONDALE FURMATION
 >ILLINOIS, DEVELOPMENTS, 1966<
>ILLINOIS, GLASFORD STRUCTURE<
 >ILLINOIS, KEWANEE GROUP<
 >ILLINOIS, MCLEANSBORD GROUP <
>ILLINOIS, MODESTO FORMATION <
```

```
AAPG 5106 1027
AAPG 5109 1843
>ILLINOIS, PRODUCTION, 1966<
>ILLINDIS, SUB-BANKSTON COAL
  ILLINDIS AND FOREST CITY BASINS</CYCLOTHEN, PENNSYLVANIAN,
                                                                                    AAPG 5109 1843
SILLINDIS BASIN, ANVIL ROCK SANDSTUNE
                                                                                    AAPG 5109
                                                                                                1843
>ILLINOIS BASIN, DANVILLE NO.7 COAL<
>ILLINOIS BASIN, DESMOINESIAN SERIES<
>ILLINOIS BASIN, GALUM LIMESTONE<
>ILLINOIS BASIN, PIASA LIMESTONE<
                                                                                    AAPG 5109 1843
                                                                                    AAPG 5109 1843
                                                                                    AAPG 5109
                                                                                                1843
                                                                                    AAPG 5109 1843
>ILLINOIS BASIN, ROBINSON SANDSTONE <
                                                                                    AAPG 5103
                                                                                                  337
>ILLINOIS BASIN, SHALLOM DRILLING COSTS<
AAPG 5101 134
>ILLINOIS BASIN, SUB-PIASA SHALE<
AAPG 5109 1843
>ILLINOIS BASIN AND FOREST CITY BASIN, BANKSTUN FORK LIMESTONE<
AAPG 5109 1843
  ILLITE <> ALTERATION OF MONTHURILLONITE TO
                                                                                    AAPG 5107 1240
>ILLITE AND KAOLINITE COMPACTION HISTORY<
                                                                                    AAPG 5107 1240
 INPERIAL VALLEY, CALIFORNIA, ABST. «/ORIGIN OF THERMAL BRINES,
AAPG 5103 454
APPG 5111 2197
                                                                                                  454.4
>IMPOSSIBLE EVENT, DEFINITION<
>IMPROBABLE EVENT, DEFINITIONS
                                                                                    AAPG 5111 2197
>INDIA, DEVELOPMENTS, 1966<
                                                                                    AAPG 5108 1649
>INDIA, PRODUCTION, 1965-19664
                                                                                   AAPG 5108 1649
 INDIAN OCEAN, ABST. </IN ANDAMAN BASIN, NORTHEASTERN
                                                                                 AAPG 5103 479
AAPG 5109 1803
AAPG 5103 461
                                                                                                  479.1
 INDIAN OCEAN EXPEDITION, 1964<>PIONEER
 INDIAN OCEAN EXPEDITION, 1964<>PIONEER
INDIANA, ABST. </LIMESTONE, MISSISSIPPIAN, OF SOUTH=CENTRAL
                                                                                                  461.4
>INDIANA, ALLEGHENY SERIES<
                                                                                   AAPG 5109 1843
>INDIANA, BASEMENT
                                                                                    AAPG 5112 2351
>INDIANA, CONEMAUGH SERIES
                                                                                    AAPG 5109 1843
                                                                                    AAPG 5106 1027
AAPG 5109 1843
>INDIANA, DEVELOPMENTS, 1966<
>INDIANA, DUGGER FORMATION<
>INDIANA, HANSFIELD FORMATION«
                                                                                    AAPG 5103
                                                                                                  337
>INDIANA, PRODUCTION, 1966<
                                                                                    AAPG 5106 1027
>INDIANA, SALEH LIMESTONE <
                                                                                    AAPG 5103
                                                                                                  337
                                                                                 AAPG 5109 1843
AAPG 5109 1843
AAPG 5109 1843
AAPG 5106 828
AAPG 5107 1185
AAPG 5108 1649
AAPG 5108 1649
>INDIANA, SHELBURN FORMATION<
>INDIANA, UNIVERSAL LIMESTONE <
>INDIGENOUS COMMERCIAL DIL AND GAS<
INDIVIDUAL HELL TICKET</ON STATISTICS OF DRILLING, 1966, >INDONESIA, DEVELOPMENTS, 1966<
 INDUNESIA, PRODUCTION, 1965-1966<
INDUNESIAN ISLAND ARC SYSTEM
INDUSTRY IN NORTH AMERICA-1966</RELATED DATA FOR DIL AND GAS
INFRARED-ABSORPTION SPECTRA< -/SPECIFIC GRAVITY PATTERNS AND
APG 5103 424
>INDONESIA, PRODUCTION, 1965-1966<
>INDUNESIAN ISLAND ARC SYSTEM
                                                                                                  973.1
>INFRATIDAL FABRICS<
                                                                                   AAPG 5110 1979
                                                                                                          3
 INGELARA FORMATION<>AUSTRALIA>
                                                                                   AAPG 5107 1320
 INNER ALPINE VIENNA BASIN<>AUSTRIA,
                                                                                   AAPG 5108 1512
>INNER-NERITIC ZONE«
                                                                                   AAPG 5106
                                                                                                  937
 INSPISSATION THROUGH SEEPAGES <> LON- PRESSURE
                                                                                  AAPG 5107 1255
>INSTITUTE OF MARINE SCIENCE, UNIVERSITY OF MIAMI AAPG 5109
>INSTITUTIONS USING CORES, SAMPLES, AND ELECTRIC LUGS AAPG 5104
INTERCHANNEL DEPOSITS UFF OREGON, ABST.//OF DEEP-SEA CHANNEL AND AAPG 5103
                                                                                   AAPG 5109 1787
                                                                                   AAPG 5104 612
                                                                                                  472.4
 INTERCRYSTALLINE POROSITY <> INTERGRANULAR AND
                                                                                   AAPG 5103
                                                                                                 325
>INTERGRANULAR AND INTERCRYSTALLINE POROSITY<
                                                                                   AAPG 5103
                                                                                                 325
 INTERLAKE, SILURIAN, FACIES ANALOGS OF//ORDOVICIAN, AND
                                                                                  AAPG 5110 1979
 INTERLAKE FORMATION<>NURTH DAKOTA,
                                                                                   AAPG 5110 1929
 INTERLAKE FORMATION WILLISTON BASIN,
INTERLAKE FORMATIONS, MILLISTON BASIN T//IN STONY MOUNTAIN AND
AAPG 5110 1979
 INTERLAKE FORMATION .. WILLISTON BASIN,
>INTERTIDAL FABRICS<
                                                                                   AAPG 5110 1979
 INTHABASIN DEFORMATION, UPPER CRETACEOU//OF SEDIMENTATION AND
                                                                                   AAPG 5109 1907.1
 INTRACONTINENTAL BASIN<>HONDURAS,
                                                                                    AAPG 5109 1711
 IUNIAN ISLANDS <> GREECE .
                                                                                    AAPG 5108 1512
>IOHA, BASEMENT
                                                                                    AAPG 5112 2381
>IOHA, BOUGUER ANOHALY MAPS<
                                                                                    AAPG 5112 2381
>IOHA, CAMBRIAN<
                                                                                    AAPG 5112 2381
>IOHA, DEVELOPMENTS, 1966<
                                                                                    AAPG 5106 1045
>10HA, DEVONIANE
                                                                                    AAPG 5112 2381
>IOMA, MISSISSIPPIAN<
                                                                                    AAPG 5112 2381
>IOHA, DRDOVICIAN<
                                                                                   AAPG 5112 2381
>IOHA, PENNSYLVANIAN«
                                                                                   AAPG 5112 2381
>IOHA, PRECAMBRIAN<
                                                                                   AAPG 5112 2381
>10MA, REDFIELD ANTICLINE GRAVITY SURVEYS
                                                                                  AAPG 5112 2381
>IOHA, VINCENT ANTICLINE GRAVITY SURVEYS
>IUMA> VINCENT ANTICLINE GRAVITY SURVEY<
>IRAANSE AARDOLIE EXPLORATIE EN PRODUCTIE MIJ. N. V., ASIATIC P/ AAPG 5108 1626
                                                                                   AAPG 5112 2381
>IRAN, ALPINE ORDGENIC BELT<
                                                                                   AAPG 5105 651
```

```
>IRAN, FOREDEEP, SECTION<
>IRAN, MIDDLE EAST OIL FIELDS<
>IRAN, PRODUCTION, 1965-1966<
                                                                                                                                                     AAPG 5105 651
AAPG 5105 651
AAPG 5108 1626
  IRAN, 1966</AND AMERICAN INTERNAT. OIL CO., ON DEVELOPMENTS IN . AAPG 5108 1626
                                                                                                                                                                                651
> IRAQ. ALPINE DROGENIC BELT<
                                                                                                                                                       AAPG 5105
>IRAQ, FOREDEEP, SECTION<
                                                                                                                                                                                 651
>IRAG, MIDDLE EAST DIL FIELDS<
>IRAG, PRODUCTION, 1965-1966<
                                                                                                                                                        AAPG 5105
                                                                                                                                                                                 651
                                                                                                                                                        AAPG 5108 1626
IRISH SEA, TIDAL CURRENTS<PENGLISH CHANNEL AND

IRRAMADDY DELTA, SECTIUN<

APPG 5103 366

APPG 5109 1803

>IRREGULAR PATTERN<

APPG 5111 2246

APPG 5111 2246

APPG 5107 1803

ISLAND ARC SYSTEM IN ANDAMAN SEA<

ISLAND BEACH STATE PARK, ROSE DIAGRAMS<>NEM JERSEY,

ISLAND SEACH STATE PARK, ROSE DIAGRAMS<>NEM JERSEY,

ISLAND SEACH STATE PARK, ROSE DIAGRAMS<>NEM JERSEY,

APPG 5103 366

APPG 5105 668

ISMAY ZONE, LITHOFACIES CYCLES<COLURADO,

ISUFLORS AND ISUTHERMS<NORTHERN HEMISPHERE,

ISOPACHOUS MAPPING</BOX APPG 5107 1202

>ISUSTASY AND OVERTHRUSTING IN MESTERN WYOMING, ABST.<

APPG 5107 1202

APPG 5107 1203

APPG 5107 120
 >ISRAEL, PRODUCTION, 1966-19674
                                                                                                                                                  AAPG 5108 1626
AAPG 5108 1626
AAPG 5108 1626
                                                                                                                                                        AAPG 5108 1626
>ISRAEL, PRODUCTION, 1966-1967<
ISRAEL, 1966<>ISRAEL GEUL, SURVEY, ON DEVELOPMENTS IN
>ISRAEL GEOL. SURVEY, ON DEVELOPMENTS IN ISRAEL, 1966<
   ISTHMUS REGION<>MEXICO.
                                                                                                                                                    AAPG 5108 1435
AAPG 5107 1304
>ITALIAN COAST, ADRIATIC BOTTOM SEDIMENTS<
>ITALY, ARGILLE SCAGLIOSE<
                                                                                                                                                    AAPG 5101
                                                                                                                                                                                   65
                                                                                                                                                     AAPG 5101
 >ITALY, CASANOVA SANDSTUNE«
                                                                                                                                                                                    65
                                                                                                                          AAPG 5101
AAPG 5101
AAPG 5101
AAPG 5101
>ITALT, CASANUVA SANDSTEENST LIGURIA
                                                                                                                                                                                   65
 >ITALY, LOIAND SERIES<
                                                                                                                                                                                   65
>ITALY, MONGHIDDRO GROUP<
>ITALY, MONGHIDDRO GROUP<
>ITALY, MONGHIDDRO SLAB OF TUSCANY<
>ITALY, MONTE ANTOLA FORMATION<
>ITALY, MONTE RAMACETO SANDSTONE<
                                                                                                                                                                                 65
                                                                                                                                                     AAPG 5101
                                                                                                                                                                                    65
                                                                                                                                       AAPG 5101
   ITALY, MONTE ANTOLA FURNATIONS
ITALY, MONTE RAMACETO SANOSTONES
ITALY<ORIGIN OF LARGE OVERTURNED SLABS OF APENNINES,
                                                                                                                                                                                   65
                                                                                                                                             AAPG 5101 65
AAPG 5108 1512
 >ITALY, PO VALLEY<
 >ITALY, PRODUCTION, 1953-1966<
                                                                                                                                                        AAPG 5108 1512
 >ITALY, SCISTI GALESTRINI
                                                                                                                                                        AAPG 5101
   ITALY, SCISTI GALESTRINI<
ITALY<>TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL SHELF, AAPG 5107 1304
   ITALY<>TRANSPORT OF SEVIMENTS BY MAYES, AUTIMITE CONSTRUCTION ITALY, 1966<>PEDRONI, M., ON DEVELOPMENTS IN
                                                                                                                                                        AAPG 5108 1512
   ITAPARICA FIELD <> BRAZIL,
                                                                                                                                                        AAPG 5101
   ITAPARICA FORMATION<>BRAZIL
                                                                                                                                                      AAPG 5101
                                                                                                                                                                                   28
   ITAPARICA FORMATION<>BRAZIL,
IVURY COAST, 1966<>NZI, J., ON DEVELOPMENTS IN
JABAL DALMA<>LIBYA,
AAPG 5104 7507
AAPG 5104 7507
AAPG 5104 504
                                                                                                                                                                                 719
                                                                                                                                                      AAPG 5104
   JACKFORK GROUP <> ARKANSAS,
                                                                                                                                                                                 504
   JALISCOAN CYCLE <> HONDURAS,
                                                                                                                                                      AAPG 5109 1711
>JAMAICA, BLUE HOUNTAIN UPLIFT<
>JAMAICA, BUNNY GATE FORMATION<
>JAMAICA, CARBONATES<
                                                                                                                                                       AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                            AAPG 5104
AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                                                                 569
 >JAMAICA, CLARENDON BLOCK<
>JAMAICA, EOCENE<
                                                                                                                                                        AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                                      AAPG 5104
                                                                                                                                                                                 569
 >JAMAICA, FONT HILL FORMATION<
                                                                                                                                                      AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                 AAPG 5104
AAPG 5104
AAPG 5104
AAPG 5104
AAPG 5104
 >JAMAICA, LLOYDS AREA<
>JAMAICA, LLOYDS MEMBER, FOSSILS<
                                                                                                                                                                                 569
                                                                                                                                                                                 569
 >JAMAICA, MIDCENE«
 >JAMAICA, MONTPELIER FORMATION<
                                                                                                                                                                                 569
 >JAMAICA, OLIGOCENE<
                                                                                                                                                                                 569
 >JAMAICA, DLIGOCENE<
>JAMAICA, PETERSFIELD GAP MEMBER<
>JAMAICA, PLIOCENES
>JAMAICA, RICHMOND FORMATIONS
                                                                                                                                                   AAPG 5104
AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                                                                 569
                                                                                                                                               AAPG 5104
AAPG 5104
AAPG 5104
AAPG 5104
AAPG 5104
                                                                                                                                                                                 569
 >JAMAICA, SEDIMENTARY FEATURES<
   JAMAICA, SEDIMENTARY FEATURES<
JAMAICA<>SUBMARINE SLIDES IN WHITE LIMESTONE GROUP,
                                                                                                                                                                                 569
                                                                                                                                                                                 569
                                                                                                                                                                                 569
 >JAMAICA, TERTIARY<
 >JAMAICA, WAGWATER BELT GROUP<
>JAMAICA, WAGWATER FORMATION<
>JAMAICA, WAGWATER TROUGH<
                                                                                                                                                                                  569
                                                                                                                                               AAPG 5104
AAPG 5104
                                                                                                                                                                                 569
 >JAMAICA, MHITE LIMESTONE GROUP<
>JAMAICA, YELLOW LIMESTONE GROUP<
                                                                                                                                                                                 569
                                                                                                                                                       AAPG 5104
                                                                                                                                                                                 569
                                                                                                                                                                                                3
                                                                                                                                                       AAPG 5104
                                                                                                                                                                                 569
```

```
JAMAICA, 1966<>VERSEY, H. R., ON DEVELOPMENTS IN JAMES CITY FORMATION<>NORTH CAROLINA,
                                                                              AAPG 5108 1445
AAPG 5112 2400
                                                                               AAPG 5103
 JAMES LIMESTONE, FAIRWAY FIELD, TEXAS,//IN LOWER CRETACEOUS
                                                                                             452.1
 JAMESVILLE MEMBER <> NEW YORK,
                                                                               AAPG 5101
                                                                                              73
>JANOSCHEK, R., ON DEVELOPMENTS IN AUSTRIA, 1966<
                                                                               AAPG 5108 1512
                                                                               AAPG 5108 1649
AAPG 5108 1649
>JAPAN, DEVELOPMENTS, 1966<
>JAPAN, PRODUCTION, 1965-1966<
 JASPER RIDGE, SAN MATEO COUNTY, CALIFOR//FORAMINIFERA FROM
                                                                               AAPG 5103
>JAVA TRENCH<
                                                                               AAPG 5109 1803
AAPG 5107 1346
 JAYCO FAULT<>PERU
 JEFFERSON AND LEON COUNTIES, FLORIDA</HICCOSUKEE FORMATION,
                                                                               AAPG 5102
                                                                                             250
 JELLYFISH IN GEOLOGICAL RECURD<>RARE EVENT IN PRESERVATION OF
                                                                               AAPG 5111 2197
 JUCATAN BASIN<>HONDURAS,
                                                                                AAPG 5109 1711
 JOHN DAY FORMATION <> DREGON,
                                                                               AAPG 5101
                                                                                             111
 JOHNS VALLEY SHALE, FOSSILS <> ARKANSAS,
                                                                                AAPG 5104
                                                                                             504
>JOIDES, ATLANTIC ADVISURY PANEL <
>JOIDES, ATLANTIC DRILLING SITES <
                                                                               AAPG 5109 1787
                                                                             AAPG 5109 1787
AAPG 5109 1787
>JOIDES, CORE-DESCRIPTION REQUIREMENTS<
>JOIDES, CORE HANDLING«
                                                                              AAPG 5109 1787
AAPG 5109 1787
>JOIDES, NATIONAL SCIENCE FOUNDATION<
                                                                            AAPG 5109 1787

AAPG 5102 223

AAPG 5109 1787

AAPG 5109 1787
>JOIDES, OFFSHORE DRILLINGS<
>JOIDES, PACIFIC ADVISORY PANEL <
JOIDES, PACIFIC DRILLING SITES <
>JOIDES, PANEL ON IGNEOUS AND METAMORPHIC PETROLOGY<
>JOIDES. PANEL ON LOGGING <
>JOIDES, PANEL ON PALEONTOLOGY AND BIOSTRATIGRAPHY
>JOIDES, PANEL ON SEDIMENTARY PETROLOGY AND GEOCHEMISTRY
>JOINT OCEANOGRAPHIC INSTITUTIONS DEEP EARTH SAMPLING
>JOINT TRELLIS PATTERN<
>JONES, A. E. N., ON DEVELOPMENTS IN LIBERIA, 1966<
                                                                               AAPG 5108 1587
 JUNES, A. E. N., ON DEVELOPMENTS IN LIBERIA, 1966<
AAPG 5108 1587
JURDAN, 1966<>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN AAPG 5108 1626
 JUAN DE FUCA, ABST. </AND RECENT SEDIMENTATION IN STRAIT OF
                                                                               AAPG 5103
                                                                                             452.2 1
 JUMASHA FORMATION<>PERU,
                                                                               AAPG 5107 1346
 JUNCAL FORMATION <> CALIFORNIA,
                                                                               AAPG 5104
                                                                                             607
 JURA- BRESSE- SAVOIE <> FRANCE,
                                                                                AAPG 5108 1512
 JURASSIC <> COLORADB,
                                                                               AAPG 5111 2260
 JURASSIC<>HONDURAS,
                                                                                AAPG 5109
                                                                                           1711
 JURASSIC <> LOUISIANA AND ARKANSAS,
                                                                               AAPG 5102
 JURASSIC <> MEXICO.
                                                                               AAPG 5105
                                                                                             678
 JURASSIC <> NORTH CAROLINA,
                                                                               AAPG 5112 2400
 JURASSIC <> NORTH SEA FLUOR.
                                                                               AAPG 5105
                                                                                             731
 JURASSIC <> PERU,
                                                                               AAPG 5107 1346
>JURASSIC AND TRIASSIC UF WYOMING AND SOUTHERN ROCKIES, ABST. <
                                                                               AAPG 5109 1904.4 1
 JURASSIC OF ALBERTA, SASKATCHEWAN, MANITOBA, MONTANA/>TRIASSIC AAPG 5109 1899.5
JURASSIC SALT SOLUTION<>NORTH DAKOTA, PERMIAN AND
>JURASSIC SEDIMENTS OF MISSISSIPPI AND ALABAMA, ABST. <
JURASSIC TO RECENT SEDIMENTATION HISTORY OF GULF DF/>RESUME OF
                                                                               AAPG 5110 2167.4 1
JUHASSIC TO RECENT SEDIMENTATION HISTORY OF GULF OF/>RESUME OF AAPG 5110 2169-1 1
>K-AR MINERAL AGE OF ASH BED IN PICO FORMATION, VENTURA BASIN,/ AAPG 5103 486-1 1
 KANSAS, ABST.<>CHEROKEE SAND POSSIBILITIES, CENTRAL KANSAS, ABST.<>MISSISSIPPIAN ROCKS OF WESTERN
                                                                               AAPG 5108 1689.5
                                                                               AAPG 5108 1688.2 1
 KANSAS, ABST. </OF ABILENE- NEMAHA ANTICLINE AREA, NORTHEAST
                                                                              AAPG 5108 1687.1
 KANSAS, ABST. </ REGIONAL VALUE CONCEPT AND ITS APPLICATION TO
                                                                               AAPG 5108 1688.3
 KANSAS, ABST. </SANDSTONES OF MISSISSIPPIAN AGE IN SOUTHWESTERN
                                                                               AAPG 5108 1689.3 1
>KANSAS, BASEMENT<
                                                                               AAPG 5112 2351
>KANSAS, CRUDE DILS<
                                                                               AAPG 5107 1255
>KANSAS, DEVELOPMENTS, 1966<
                                                                               AAPG 5106 1045
>KANSAS, EASTERN, SHALLUH DRILLING CUSTS<
                                                                               AAPG 5101
                                                                                            134
>KANSAS, MESOZDIC FLORAL SEQUENCES<
                                                                               AAPG 5106
                                                                                            849
>KANSAS, PRECAMBRIAN<
                                                                                AAPG 5112 2351
>KANSAS, PRODUCTION, 1966<
                                                                               AAPG 5106 1045
>KANSAS, RICE FORMATION<
                                                                               AAPG 5112 2351
>KANSAS AND OKLAHOMA, BARTLESVILLE SANDSTONE<
                                                                               AAPG 5101
                                                                                              28
>KANSAS AND OKLAHOMA, BURBANK SANDSTONE <
                                                                               AAPG 5101
 KAOLINITE COMPACTION HISTORY<>ILLITE AND
                                                                               AAPG 5107 1240
AAPG 5108 1669
 KAPUNI GAS FIELD<>NEW ZEALAND>
>KARST<
                                                                               AAPG 5111 2246
>KARST FABRICS<
                                                                               AAPG 5110 1979
 KEEL FORMATION <> OKLAHOMA,
                                                                               AAPG 5106
                                                                                             942
 KEEL LINESTONE MEMBER <> OKLAHOMA,
                                                                               AAPG 5106
                                                                                             942
 KEEL MEMBER<>OKLAHOMA,
                                                                               AAPG 5106
                                                                                             942
>KENTUCKY, CARY AND POST-CARY POINT BARS AND NATURAL LEVEES, OH/ AAPG 5103 337
>KENTUCKY, COAL NO. 134
                                                                               AAPG 5109 1843
```

```
>KENTUCKY, COAL NO. 14<
>KENTUCKY, DEVELOPMENTS, 1966<
                                                                                 AAPG 5109 1843
AAPG 5106 1027
>KENTUCKY, LISMAN FORMATION<
                                                                                 AAPG 5109 1843
>KENTUCKY, PRODUCTION, 1965-1966<
                                                                              AAPG 5106 1027
AAPG 5108 1587
                                                                                              1027
KENYA, 1966<>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN
                                                                                  AAPG 5111 2246
 KEWANEE GROUP <> ILLINOIS,
                                                                                 AAPG 5109 1843
>KEHEENAHAN BASALT<
                                                                                 AAPG 5112 2351
 KEWEENAWAN FAULTS AND INTRUSIVES <> LAKE SUPERIOR, KEY WEST, CONTINENTAL MARGIN <> CAPE KENNEDY AND
                                                                                  AAPG 5112 2381
                                                                                AAPG 5102
 KEY WEST, PROFILES -> CAPE KENNEDY AND
                                                                                               223
                                                                         AAPG 5102 223
AAPG 5109 1899.3
>KEYNOTE ADDRESS, BY TITLE UNLY
>KHAN, M. H., ON DEVELOPMENTS IN GHANA, 1966<
>KINGSTON, J., ON DEVELOPMENTS IN ETHIOPIA, 1966<
KINGSTON RANGE, SAN BERNARDING COUNTY, 1966<
                                                                               AAPG 5101 73
AAPG 5108 1587
                                                                                 AAPG 5108 1587
 KINGSTON RANGE, SAN BERNARDING COUNTY,//DOLUMITE, PRECAMBRIAN, AAPG 5103
KINNIKINIC QUARTZITE<>IDAHO,
                                                                                 AAPG 5111 2305
 KINTA FAULT<>OKLAHOMA,
                                                                                  AAPG 5105
                                                                                               710
                                                                                                       3
 KIRKHOOD FORMATION<>NEW JERSEY,
                                                                                  AAPG 5112 2400
 KLAMATH MOUNTAIN<>CALIFORNIA
                                                                                  AAPG 5104
                                                                                               558
 KLAMATH MOUNTAINS <> CALIFORNIA,
                                                                                  AAPG 5106
                                                                                                864
 KNIFE LAKE GROUP <> NORTH DAKUTA.
                                                                                  AAPG 5112 2351
 KNUXVILLE FORMATION <> CALIFORNIA,
                                                                                  AAPG 5106
                                                                                               864
 KOPE FORMATION <> OHIO,
                                                                                  AAPG 5106
                                                                                               918
 KREBS GROUP <> OKLAHOMA,
                                                                                  AAPG 5105
                                                                                               710
 KUFRA BASIN<>LIBYA,
                                                                                  AAPG 5105
                                                                                               719
 KUK RIVER AREA<>ALASKA,
KUKPOHRUK RIVER AREA<>ALASKA,
                                                                                  AAPG 5106
                                                                                               849
                                                                                  AAPG 5106
                                                                                               849
 KUMMERFELD FIELD <> HYDMING,
                                                                                 AAPG 5110 2044
>KUMAIT, PRODUCTION, 1965-1966<
 KUMAIT, 1966 ,/H., AND ASSUC., INC., UN DEVELUPMENTS IN
                                                                                 AAPG 5108 1626
                                                                                 AAPG 5108 1626
>KUMAIT DIL CO. LTD., ASIATIC PETROL. CORP., AND WASSALL, H., A/ AAPG 5108 1626
>KUMAIT-SAUDI ARABIA NEUTRAL ZUNE, PRODUCTIUN, 1965-1966 AAPG 5108 1626
KUMAIT-SAUDI ARABIA NEUTRAL ZUNE, 1966 , /UN DEVELOPMENTS IN AAPG 5108 1626
LA GLORIA-LA GAVIA FOLD TREND<>MEXICO, AAPG 5105 678
                                                                                               678
 LA JOLLA, SHELF, PROFILE <> CALIFORNIA,
                                                                                  AAPG 5107 1304
 LA JOLLA FAN-VALLEY AND THEIR RELATION//OF SUBMARINE EROSION IN AAPG 5103
                                                                                               461.3
 LA LIBERTAD AREA<>HONDURAS, RID GUARE TO
                                                                                  AAPG 5109 1711
 LA TROCHA DEEP FAULT<>CUBA,
                                                                                  AAPG 5105
                                                                                               668
>LACUNA <
                                                                                 AAPG 5104
                                                                                               558
>LAGOON<
                                                                                 AAPG 5110 2033
 LAGOON, MODEL CARBONATE EPEIRIC SEA, ABST, <>BIMINI
                                                                                 AAPG 5103
                                                                                               468.3
>LAGOON POND
                                                                                 AAPG 5110 2033
>LAING, E. M., ON DEVELOPMENTS IN SIERRA LEUNE, 1966<
                                                                                AAPG 5108 1587
AAPG 5103 383
>LAKE MICHIGAN, RIPPLE MARKS 
LAKE MICHIGAN, RIPPLE MARKS IN RELATION TO SHURELINE AND WIND/ AAPG 5112 2470
                                                                                AAPG 5109 1843
AAPG 5112 2381
>LAKE SUPERIOR, KENEENAMAN FAULTS AND INTRUSIVES
 LAKE NEUSHO SHALE <> FOREST CITY BASIN,
>LANE SUPERIOR TO OKLAHUMA, MID-CONTINENT GRAVITY HIGH-
                                                                                AAPG 5112 2381
AAPG 5109 1711
AAPG 5103 473
 LAKES, ABST, <> POLLEN STRATIGRAPHY OF PLAYA
                                                                                               473.3
                                                                                AAPG 5105 742
AAPG 5109 1787
 LAKES ENTRANCE FIELD <> AUSTRALIA,
>LAMONT GEOLOGICAL OBSERVATORY OF COLUMBIA UNIVERSITY
 LANDSLIDE, AND FLASH FLOOD ROLES IN ERU//STORM, EARTHQUAKE,
                                                                                AAPG 5111 2197
AAPG 5108 1512
AAPG 5105 668
 LANGUEDOC-PROVENCE <> FRANCE, RHONE VALLEY-
 LARANIDE, CUBAN, ORDGENIC CYCLE <> CUBA,
                                                                                 AAPG 5105 678
AAPG 5106 1107
AAPG 5108 1687.4
 LARAMIDE DEFORMATION<>MEXICU,
 LARAMIE BASIN<>HYDMING
 LAS ANIMAS ARCH-NEW DIL PROVINCE, ABST.//PALEUZOIC STRATA UF
 LAS ENCINAS FORMATION<>HEXICO.
                                                                                 AAPG 5105
                                                                                               678
                                                                                AAPG 5105
AAPG 5105
                                                                                               678
 LAS IMAGENES FORMATION <> MEXICU,
 LAS VILLAS FACIES-STRUCTURAL ZONE<>CUBA,
LAS VILLAS FAULT<>CUBA,
                                                                                               668
                                                                                 AAPG 5105
                                                                                               668
 LAST CHANCE CANYON, NEW MEXICO, ABST, </ SANDSTONE TUNGUE,
                                                                                 AAPG 5103
                                                                                               468.1
                                                                                AAPG 5112 2381
AAPG 5108 1626
>LEAST-SQUARE SURFACE FITTING METHOD<
 LEBANON, 1966< ,/H., AND ASSOC., INC., ON DEVELOPMENTS IN
>LEGRAND, R., ON DEVELOPMENTS IN BELGIUM, 1966<
                                                                                 AAPG 5108 1512
 LEMHI RANGE <> IDAHO,
                                                                                AAPG 5111 2305
 LEUN COUNTIES, FLORIDA</MICCOSUKEE FORMATION, JEFFERSON AND
 LEUN COUNTIES, FLORIDA</MICCOSUKEE FORMATION, JEFFERSON AND
AAPG 5102 250 1
LEUNARDIAN, CARBONATES, GUADALUPE MOUNT//TRANSITION IN PERMIAN,
AAPG 5103 474.3 1
LEUNARDIAN, CARBONATES, GUADALUPE MOUNT//TRANSITION IN PERMIAN,
AAPG 5109 1903.4 1
LEUNARDIAN ROCKS<>MYOMING,
AAPG 5105 705 3
```

```
LESOTHO, 1966<>BIEMANS, J. H., ON DEVELOPMENTS IN LEVEE<>FLYING
                                                                                    AAPG 5108 1587
AAPG 5111 2246
 LEVEES -> ANOMALOUS BREADTH OF
                                                                                           AAPG 5111 2246
AAPG 5108 1677
AAPG 5108 1567
LEVORSEN MEMORIAL AWARD<>A. I.
>LIAN, H. M., ON DEVELOPMENTS IN DAHDMEY, 1966<
 LIAN, M. M., ON DEVELOPMENTS IN DAHOMEY, 1966<
LIBERIA, 1966<>JONES, A. E. N., ON DEVELOPMENTS IN
LIBYA, BASEMENT<
                                                                                             AAPG 5108 1587
>LIBYA, BASEMENT<
>LIBYA, CALEDONIAN DISTURBANCE<
                                                                                            AAPG 5105
                                                                                            AAPG 5105
                                                                                                              719
                                                                                                              719
>LIBYA, CAMBRIAN<
                                                                                              AAPG 5105
                                                                                                              719
>LIBYA, CARBONIFEROUS«
                                                                                             AAPG 5105
                                                                                                              719
>LIBYA, CYRENAICAN UPLIFT<
                                                                                              AAPG 5105 719
>LIBYA, DEVONIAN<
                                                                                              AAPG 5105
                                                                                                              719
>LIBYA, GARGAF ARCH<
>LIBYA, GEFARA BASIN<
                                                                                              AAPG 5105
                                                                                                              719
                                                                                              AAPG 5105
AAPG 5105
                                                                                                              719
>LIBYA, HAMADA BASING
                                                                                                              719
>LIBYA, HERCYNIAN DISTURBANCE <
                                                                                              AAPG 5105
                                                                                                              719
>LIBYA, JABAL DALMA
                                                                                              AAPG 5105
                                                                                                              719
>LIBYA, KUFRA BASING
                                                                                                              719
>LIBYA, MARZUQ BASIN«
                                                                                              AAPG 5105 719
>LIBYA, MESOZOIC<
>LIBYA, NAFUSA OR TRIPOLITANIAN ESCARPHENT<
>LIBYA, NUBIAN SANDSTONE<
                                                                                           AAPG 5105 719
AAPG 5105 719
                                                                                              AAPG 5105 719
AAPG 5105 719
>LIBYA, ORODVICIAN<
>LIBYA, PETROLEUM RELATIONS<
                                                                                              AAPG 5105
                                                                                                            719
                                                                                             AAPG 5105 719
AAPG 5108 1564
>LIBYA, PRECAMBRIAN<
>LIBYA, PRODUCTION, 1965-1966<
>LIBYA, QUATERNARY<
                                                                                             AAPG 5105 719
>LIBYA, SECTIONS<
                                                                                             AAPG 5105
AAPG 5105
                                                                                                            719
>LIBYA, SILURIAN<
                                                                                                              719
>LIBYA, SIRTE EMBAYMENT<
LIBYA<>STRATIGRAPHIC AND TECTUNIC FRAMEWORK OF
                                                                                            AAPG 5105 719
AAPG 5105 719
                                                                                           AAPG 5105 719
AAPG 5105 719
AAPG 5105 719
AAPG 5108 1564
>LIBYA, TECTONICS<
>LIBYA, TERTIARY
>LIBYA, TIBESTI-HARUJ UPLIFT<
LIBYA, 1966<>CLUTTER, L. W., ON DEVELOPMENTS IN
AAPG 5108 1564
ALIBYA AREA, GEOLOGIC MAP<
LIME HUDSTONES, ABST,</SEDIMENTARY STRUCTURES IN DEEPEN-WATER
AAPG 5103 485.3
LIMESTONE, ABST,</ROLE OF HICRO-ORGANISMS IN FORMATION OF
AAPG 5100 2168.3
LIMESTONE CLASSES<>ENVIRONMENTAL GROUPING OF
AAPG 5106 918
AAPG 5106 918
 LIMESTONE CLASSES, THREE NEW<ODHIO, CINCINNATIAN
AAPG 5100 918
LIMESTONE SEQUENCES, AUSTRIAN ALPS, ABS//OF DEEP-WATER
AAPG 5103 464.4
LIMESTONE TURBIDITES, MARATHON REGION,//AND RECOGNITION OF
AAPG 5103 483.1
LIMESTONES, ABST.</AMALYSIS OF CINCINNATIAN, UPPER ORDUVICIAN,
AAPG 5103 477.1
LIPIDS AS PRINCIPAL SUPPLIER OF HYDROCARBONS/>FACTORS FAVORING
AAPG 5107 1255
                                                                                                                      3
 LISBON FIELD <> UTAH.
                                                                                             AAPG 5107 1255
  LISMAN FORMATION<>KENTUCKY,
                                                                                             AAPG 5109 1843
  LITHOFACIES CYCLES <> COLURADU, ISHAY ZONE,
                                                                                             AAPG 5110 1959
>LITHOLOGIC DATA SHEET<
                                                                                             AAPG 5107 1185
 LITHOLOGICAL CHARACTER<>PETROLEUM CHARACTER VS.
LITHOSTRATIGRAPHIC SUBDIVISION</SUBSURFACE, NEW THREEFOLD
                                                                                           AAPG 5107 1255
AAPG 5105 761
                                                                                             AAPG 5105
AAPG 5104 529
AAPG 5106 883
  LITTLE POPO AGIE CANYON SECTION<>HYOMING,
  LITTLE ROCKY MOUNTAINS <> MONTANA,
  LITTLEFIELD, L. D., POLLOCK, G. R., SAFRAP, ON D/>HEYER, B. L., AAPG 5108 1587
  LIVINGSTON RANCH SECTION > WYOMING
                                                                                             AAPG 5104 529
                                                                                                                      3
  LLAND UPLIFT<>FISHER METASEDIMENTARY TERRANE AND
                                                                                             AAPG 5112 2351
  LLAND UPLIFT, PRECAMBRIAN <> TEXAS,
                                                                                             AAPG 5112 2351
                                                                                                                      3
  LLOYDS AREA<>JAHAICA,
                                                                                            AAPG 5104 569
                                                                                                                      3
  LLOYDS MEMBER, FOSSILS <> JAMAICA,
                                                                                             AAPG 5104 569
  LODGEPOLE FORMATION NILLISTON BASIN,
                                                                                             AAPG 5110 1929
  LODGEPOLE LIMESTONE <> MUNTANA,
                                                                                             AAPG 5104 529
  LOG LIBRARIES, LIST<>CORE AND SAMPLE REPOSITORIES AND ELECTRIC* AAPG 5104 612
LOGAN CREEK SECTION<>CALIFORNIA, AAPG 5104 558
  LOGGING, ABST. <> COMPUTER USAGE IN WELL
                                                                                             AAPG 5105 814.1 1
                                                                                           AAPG 5109 1787
AAPG 5104 612
  LOGGING <> JOIDES , PANEL ON
 LOGS-SINSTITUTIONS USING CORES, SAMPLES, AND ELECTRIC
                                                                                                                      3
                                                                                             AAPG 5104 612
 LOGS-NEEDS AND AVAILABILITY. REPORT OF//SAMPLES, AND ELECTRIC AAPG 5104
                                                                                                            612
 LOIAND SERIES <> ITALY,
                                                                                             AAPG 5101
                                                                                                              65
>LONG ISLAND, CRETACEOUS<
>LONG ISLAND, MANETTO GRAVEL<
                                                                                              AAPG 5112 2400
                                                                                              AAPG 5112 2400
AAPG 5112 2400
>LONG ISLAND, PLEISTOCENE«
>LONG ISLAND, PLIDCENE«
                                                                                              AAPG 5112 2400
```

```
| NET 
           MADISON LIMESTONE, SACAJAMEA MEMBER, POSSILS AND LIMESTONE, SOLUTION ZUNES<- WYDMING,
MADISON LIMESTONE, STRATIGRAPHIC NOMENCLATURE<- WYDMING,
AAPG 5104 529

MADISON LIMESTONE WATER<
MADISON RESERVOIR, FIELDS<- WYDMING,
MADISON RESERVOIR STRELDS<- WYDMING,
MAPG 5102 206

MAPG 5107 1255

MAGORITIC ANDMALIES AND CRUSTAL STRUCTURE IN EASTERN GULF OF ME/
MAGNETIC ANDMALY MAPS-EASTERN GULF OF MEXICO,
MAGNETIC DATA->COMPUTER, GRAVITY AND
MAGNETIC DATA->COMPUTER, GRAVITY AND
MAGNETIC PATTERN OFF<->WINITED STATES, PACIFIC COAST,
MAGNETIC PATTERN OFF<->WINITED STATES, PACIFIC COAST,
MAGOTHY FORMATION<->MAPG 5112 2400

MAGOTHY FORMATION<->MARYLAND,
MAGOTHY FORMATION<->MARYLAND,
MAGOTHY FORMATION<->MARYLAND,
MAPG 5112 2400

AAPG 5112 2400
                        MAGOTHY FORMATION<>MAPE 5112 2400
MAGOTHY FORMATION<>MEM JERSEY,
MALACCA STRAIT<
MALACASY REPUBLIC, 1966</BELMUNTE, Y. C., UN DEVELOPMENTS IN
MALACASY REPUBLIC, 1966<
MALAHI, DEVELOPMENTS, 1966<
MALAY PENINSULA<
MALAY SIAN HIGH- TIDE TROPICAL DELTA, ABST.<>SEDIMENTATION IN
MAPE 5103 459,
MALAYSIAN HIGH- TIDE TROPICAL DELTA, ABST.<>SEDIMENTATION IN
MAPE 5103 459,
MAPE 5104 MAPE 5103 459,
MAPE 5105 MAPE 5
                 >MALACCA STRAIT<
                 >MALAHI, DEVELOPMENTS, 1966<
               >MALAY PENINSULA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     459.1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            AAPG 5108 1587
AAPG 5108 1512
               >MALI, DEVELOPMENTS, 1966<
>MALTA, DEVELOPMENTS, 1966<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              AAPG 5111 2197
                          MANHOTH PROBLEM<>RARE EVENT IN FROZEN
```

```
AAPG 5107 1185
AAPG 5112 2400
>MANAGEMENT REPORTING 
MANASQUAN MARLS <> NEW JERSEY, SHARK RIVER - 
MANETTO GRAVEL <> LONG ISLAND,
                                                                          AAPG 5112 2400
 MANGROVE SWAMPS, AND FLURIDA BAY, ABST.//OF FLURIDA, CUASTAL AAPG 5110 2170.1 1
>MANITOBA, DEVELOPMENTS, 1966<
                                                                           AAPG 5106 1152
 MANITUBA, MONTANA, AND NORTH DAKOTA, AB//ALBENTA, SASKATCHENAN, AAPG 5109 1899.5
                                                                           AAPG 5106 1152
AAPG 5111 2260
>MANITOBA, PRODUCTION, 1965-1966<
 MANITOU LIMESTONE, MEMBERS <> CULORADO,
                                                                                              3
                                                                          AAPG 5101
 MANLIUS- COEYMANS CONTACT<>NEW YORK,
                                                                                       73
                                                                           AAPG 5101
 MANLIUS FACIES, THREE <> NEW YORK,
                                                                                        73
                                                                                              3
 MANLIUS FORMATIUN, CARBONATE ENVIRONMENT<>NEW YORK,
                                                                           AAPG 5101
                                                                                         73
 MANLIUS FORMATION, FOSSILS <> NEW YURK,
                                                                          AAPG 5101
                                                                                        73
                                                                          AAPG 5101
AAPG 5103
 MANLIUS FORMATION, LOWER DEVONIAN, OF N//FACIES MUSAIC,
                                                                                        73
 MANSFIELD FORMATION<>INDIANA
                                                                                       337
 MAPPABILITY IN STRATIGRAPHY, ABST . <> TIME SURFACES, VACUITY, AND AAPG 5103 484.3 1
                                                                           AAPG 5107 1202
AAPG 5107 1202
 MAPPING <> CUMPUTER, FACIES
                                                                                              3
 MAPPING <> COMPUTER. STRUCTURAL AND ISOPACHOUS
                                                                                              3
 MAPPING <> TREND SURFACE ANALYSIS AND RESIDUAL
                                                                           AAPG 5107 1185
 MARATHON REGION, TEXAS, ABST. </OF LIMESTONE TURBIDITES,
                                                                           AAPG 5103
                                                                                       483.1 1
 MARGINS, ABST. <> GEOMORPHIC EVULUTION OF CONTINENTAL
                                                                          AAPG 5103
                                                                                       461.2 1
 MARINE- BAR WITH VALLEY-FILL STRATIGRAPHIC TRAPS/>CUMPARISUN OF AAPG 5103
                                                                                       463.1 1
 MARINE AGENTS <> SEDIMENT DISTRIBUTION BY
                                                                           AAPG 5107 1304
MARINE AND CHANNEL SANDSTONES IN LOWER CRETACEUUS OF D-J BASIN/ AAPG 5109 1902.3 1
 MARINE AND SUBAERIAL CARBONATES, BAHAMA//OF RECENT LOW-ENERGY
MANINE AND SUBAERIAL CARBONATES, BAHAMA//OF RECENT LOW-ENERGY AAPG 5110 1979 1
>MAHINE AND TERRESTRIAL PLICENE AND PLEISTUCENE DEPUSITS OF FL/ AAPG 5110 2162.4 1
 MARINE ENVIRONMENT, ABST. </UF AN ANCIENT SHALLOW-WATER
                                                                           AAPG 5103
                                                                                        459.3 1
 MARINE ENVIRONMENT <> SAND BOUIES, SHALLUH-WATER
                                                                          AAPG 5103 337 3
AAPG 5110 2168.1 1
 MARINE GEOLOGY, GULF OF MEXICU, ABST. <> SOME PROBLEMS IN
>MARINE GEOLOGY OF SANTA CRUZ SUBMARINE CANYUN, CALIFORNIA, ABS/ AAPG 5103
                                                                                       463.2 1
 MARINE BULDGE OF SAND THEIR IMPURTANCE IN//IN COMPACTING
                                                                          AAPG 5107 1240
 MARINE ORIGIN -> CLASSIFICATION OF CARBONATE HUCKS OF
                                                                          AAPG 5103
                                                                                       325
 MARINE SEDIMENT -> PALEOCURRENT DATA, ANCIENT
                                                                          AAPG 5103 366
 MARINE SEDIMENT DISPERSAL PATTERNS // IN RELATION TO MODERN
 MARINE SEDIMENT DISPERSAL PATTERNS</IN RELATION TO MODERN
AAPG 5103 366
MARIND P., M., ON DEVELOPMENTS IN CHILE, 19/2WENZEL, G. O., AND
AAPG 5108 1445
>MARITIME PROVINCES, STRATIGRAPHIC TECTUNIC BELTS<
                                                                        AAPG 5104 579
AAPG 5104 504
                                                                                       504
 MARKHAM MILL FORMATION <> ARKANSAS,
 MARMATON GROUP<>FOREST CLITY BASIN;
MARSHALLTOWN AND ENGLISHTOWN FORMATIONS<>DELAWARE;
 MARMATON GROUP > FOREST CITY BASIN,
                                                                          AAPG 5109 1843
                                                                          AAPG 5112 2400
AAPG 5112 2400
 MARSHALLTOWN FORMATION <> NEW JERSEY,
 MARSHES, OR ALLUVIAL FILLS <> ANDMALOUS PONDS,
                                                                           AAPG 5111 2246
                                                                          AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, AQUIA FORMATIUN<
>MARYLAND, BRANDYWINE FURNATION<
>MARYLAND, BRIGHTSEAT FURMATION
                                                                           AAPG 5112 2400
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, CHESAPEAKE GROUP<
>MARYLAND, CHICKAHOMINY FORMATION<
                                                                           AAPG 5112 2400
AAPG 5112 2400
AAPG 5106 1004
>MARYLAND, COHANSEY FORMATION<
>MARYLAND, CRETACEOUS<
 MARYLAND, DEVELOPMENTS, 1966<>NESTERN
                                                                           AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
>MANYLAND, EDCENE- PALEUCENE <
>MARYLAND, MAGOTHY FORMATION<
>MARYLAND, MATAWAN FORMATIONS
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, MIDCENE<
>MARYLAND, MONHOUTH FORMATION<
>MARYLAND, NANJEMOY FORMATION<
                                                                           AAPG 5112 2400
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, NEWARK GROUP <
>MARYLAND, NORTH KEYS SAND
>MARYLAND, OIL AND GAS EXPLORATION<
                                                                           AAPG 5112 2400
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, PINEY POINT FORMATION<
>MARYLAND, PLEISTOCENE«
                                                                           AAPG 5112 2400
>MARYLAND, PLIOCENE«
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, POTOMAC GROUP<
>MARYLAND, RARITAN FORMATION<
>MARYLAND, STRATIGRAPHY
                                                                           AAPG 5112 2400
AAPG 5112 2400
>MARYLAND, TRIASSIC<
 MARZUQ BASIN<>LIBYA,
                                                                           AAPG 5105 719
>MASSACHUSETTS, CAPE COD DUNES
                                                                           AAPG 5103 424
                                                                           AAPG 5101
 MATA-CATU TREND<>BRAZIL
                                                                                         28
 MATAHAN FORMATION<>MARYLAND>
                                                                           AAPG 5112 2400
 MATAWAN FORMATIONS<>DELAWARE, MONMOUTH AND
                                                                           AAPG 5112 2400
AAPG 5112 2400
 MATAMAN GROUP <> DELAWARE,
                                                                           AAPG 5112 2400
 MATAWAN GROUP<>NEW JERSEY,
 MATAMAN GROUPS <> VIRGINIA, HUNMOUTH-
                                                                           AAPG 5112 2400
```

0

```
AAPG 5104 607
AAPG 5112 2400
AAPG 5110 2056
AAPG 5107 1255
   MATILIJA SANDSTONE<>CALIFORNIA,
   MATTAPONI FORMATION<>VIRGINIA
 >MATURATION<
   MATURATION HYPOTHESIS<>BARTUNS
   MAURITANIA, 1966< ,/P., AND BELMONTE, Y. C., ON DEVELOPMENTS IN AAPG 5108 1587
MCALESTER BASIN OF OKLAHOMA<>GRONTH FAULTING IN AAPG 5102 710
MCGREAN EDDMATTONSSERGEGIA.
AAPG 5112 2400
   MCBEAN FORMATION<>GEORGIA,
                                                                                                                                                                                                           AAPG 5112 2400
   MCBEAN FORMATION<>SOUTH CARULINA,
MCCDY CREEK GROUP, UNITS C, D, E, F, G<>NEVADA AND UTAH,
                                                                                                                                                                                                          AAPG 5112 2400
 >MCKELVEY AND DUNCAN ESTIMATE, UNITED STATES CRUDE-DIL RESOURCE/ AAPG 5111 2207 MCLEANSBORD GROUP<>ILLINDIS,
                                                                                                                                                                                                            AAPG 5109 1843
AAPG 5101 126
AAPG 5104 529
   MCLISH SANDSTONE <> OKLAHOMA,
    MEADOW RANCH SECTION<>WYOMING>
                                                                                                                                                                                              AAPG 5111 2246
AAPG 5111 2246
AAPG 5104 558
 >MEANDERING PATTERN<
   MEANDERS<>ABRUPT AND LUCALIZED APPEARANCE OF
   MEDFORD AREA<>ONEGUN,
MEGANOS C FORMATION<>CALIFORNIA,
    MEDFORD AREA<>OREGON,
                                                                                                                                                                                                             AAPG 5106
                                                                                                                                                                                                                                               873
   MEGANDS CHANNEL<>CALIFORNIA,
MEGANDS SHALE<>CALIFORNIA,
MEMBRANE HYPERFILTRATION ON ORIGIN OF THERMAL BRINES,/>ROLE OF
AAPG 5106 873
AAPG 5106 873
AAPG 5106 873
AAPG 5106 873
                                                                                                                                                                                                                                               454.4
   MENTAL BLOCK, ABST.<>THE
MENTAL BLOCK, BY TITLE ONLY<>THE
MERCHANTVILLE FORMATION<>DELAWARE,
MERCHANTVILLE FORMATION<>NEW JERSEY,
MERGUI ARCHIPELAGO(>BURNA,
MERIVALE FAULT<>AUSTRALIA,
                                                                                                                                                                                                      AAPG 5102 300.1
AAPG 5101 167.3
                                                                                                                                                                                                             AAPG 5112 2400
                                                                                                                                                                                         AAPG 5112 2400
AAPG 5109 1803
AAPG 5107 1320
AAPG 5110 2033
AAPG 5105 742
AAPG 5109 1711
    MERIVALE FAULT<>AUSTRALIA,
    MESAVERDE FORMATION, WILLIAMS FORK MOUN//ENVIRONMENTS,
    MESOZOIC <> AUSTRALIA,
    MESOZOIC, FOSSILS<>HONDURAS,
                                                                                                                                                                                                             AAPG 5105
    MESUZDIC <> LIBYA,
    MESOZOIC <> MEXICO,
                                                                                                                                                                                                             AAPG 5105
   MESOZOIC CARBONATE SHELVES, BY TITLE ON/OF SOME GULF COAST
MESOZOIC CLIMATES<>ALASKA,
AAPG 5107 1240
AAPG 5107 1240
AAPG 5107 1240
AAPG 5100 849
   MESOZOIC FLORAL SEQUENCES</BREENLAND, MEST,

MESOZOIC FLORAL SEQUENCES</INTERPRETATIONS OF SOME

MESOZOIC FLORAL SEQUENCES</INTERPRETATIONS OF SOME

MESOZOIC FLORAL SEQUENCES</MANSAS,

MESOZOIC FLORAL SEQUENCES</MITTER ARCTIC,

MESOZOIC FLORAL SEQUENCES</MITTER STATES, EAST COAST,

MESOZOIC FLORAL SEQUENCES</MITTER STATES, MEST COAST,

MESOZOIC FLORAL SEQUENCES</MITTER STATES, MEST COAST,

MESOZOIC STRATIGRAPHY OF HONDURAS</mi>
MESOZOIC VEGETATIONS-EURASIA,

MESOZOIC VEGETATIONS-EURASIA,

MESOZOIC VEGETATIONS-EURASIA,

MESOZOIC MEGETATIONS-EURASIA,

ME
 >MESOZOIC STRATIGRAPHY UF HONDURAS<
   MESOCOIC VEGETATION<>EURASIA,
MESOCOIC VEGETATION<>EURASIA,
MESOCOITE, ARANSAS, AND COPANO BAYS, TEX//OF RECENT OSTRACODA IN
METAMORPHIC PETROLOGY<>JOIDES, PANEL ON IGNEOUS AND
METAMORPHIC PETROLOGY<>JOIDES, PANEL ON IGNEOUS AND
METAMATION<>HONDURAS,
AAPG 5109 1711 3
                                                                                                                                                                                                          AAPG 5111 2197
    METEOR IMPACT<>RARE EVENT IN
    METRARABDOTOS, ABST. SPALEOCLIMATIC SIGNIFICANCE OF BRYOZDAN AAPG 5110 2163.3 1
MEXIA-TALCO RIFT STEXAS, AAPG 5101 102 3
                                                                                                                                                                                               AAPG 5109 1711
AAPG 5109 1711
    MEXICAN CYCLE<>HONDURAS,
MEXICAN MIDGEDSYNCLINE<>GUATEMALA,
MEXICAN MIDGEDSYNCLINE<SQUATEMALA,

MEXICO, ABST. SHESTERN CORDILLERA, ALASKA TO

MEXICO, BURRO SALADO ARCH<

MEXICO, CANON DEL TULE FORMATION<

MEXICO, CENOZOIC<

MEXICO, CENOZOIC<

MEXICO, CERRO HUERTA FORMATION<

MEXICO, COAHUILA MARGINAL FULDED BELT<

MEXICO, COAHUILA MARGINAL FULDED BELT<

MEXICO, COAHUILA PENINSULA UR PLATFURM<

MEXICO, COAHUILA PENINSULA UR PLATFURM<

MEXICO, CORTACEOUS<

MEXICO, DIFUNTA GROUP, REDBEDS<

MEXICO, EXPLORATORY DRILLING, 1966<

MEXICO, HUZACHAL REDBEDS<

APPG 5105 678
                                                                                                                                                                                                                                                973.2 3
 >MEXICO, HUIZACHAL REDBEDS<
>MEXICO, ISTHMUS REGION<
                                                                                                                                                                                                          AAPG 5105 678
AAPG 5108 1435
>MEXICO, JURASSIC<
AAPG 5108
>MEXICO, LA GLORIA-LA GAVIA FOLD TREND<
AAPG 5105
>MEXICO, LA GLORIA-LA GAVIA FOLD TREND<
AAPG 5105
>MEXICO, LAS ENCINAS FORMATION<
AAPG 5105
>MEXICO, LAS ENCINAS FORMATION<
AAPG 5105
>MEXICO, HAS IMAGENES FORMATION<
AAPG 5105
>MEXICO, MESOZOIC<
AAPG 5105
>MEXICO, MINAS VIEJAS EVAPORITES<
AAPG 5105

MEXICO, MOUTEPER VIEJAS EVAPORITES<
AAPG 5105
                                                                                                                                                                                                                                               678
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                678
 >MEXICO, MINAS VIEJAS EVAPORITES<
>MEXICO, MONTERREY AREA<
>MEXICO, NORTHEASTERN, GEOLOGY<
>MEXICO, NORTHEASTERN, STRATIGRAPHY<
                                                                                                                            AAPG 5105
AAPG 5105
AAPG 5105
AAPG 5105
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                                   3
                                                                                                                                                                                                                                                678
                                                                                                                                                                                                                                                                   3
                                                                                                                                                                                                                                                678
```

```
AAPG 5105
AAPG 5105
>MEXICO, NORTHEASTERN, STRUCTURE 
MEXICO </ OF PARRAS BASIN AND ADJACENT AREAS OF NORTHEASTERN
                                                                                                           678
>MEXICO, PARRAS BASIN, TECTONICS<
                                                                                             AAPG 5105
                                                                                                           678
>HEXICO, PARRAS SHALE<
                                                                                              AAPG 5105
                                                                                                           678
                                                                                              AAPG 5108 1435
>MEXICO, POZA RICA DISTRICT <
>MEXICO, PRE-MESOZOIC RUCKS<
                                                                                              AAPG 5105
                                                                                                             678
>MEXICO, PRODUCTION, 1964-1966<
                                                                                              AAPG 5108 1435
>MEXICO, RIO GRANDE EMBAYMENT<
                                                                                             AAPG 5105 678
AAPG 5105 678
>HEXICO, SABINAS BASING
                                                                                             AAPG 5105 678
AAPG 5105 678
>MEXICO, SANTA RITA LENTIL<
>MEXICO, SIERRA DE LA GAVIA<
>MEXICO, SIERRA DE LA PENA<
                                                                                              AAPG 5105
                                                                                                            678
                                                                                                           678
>MEXICO, SIERRA DEL FRAILE«
                                                                                              AAPG 5105
>MEXICO, SIERRA MADRE ORIENTAL <
>MEXICO, TABASCO REGION <
                                                                                              AAPG 5105
                                                                                                           678
                                                                                                                      3
                                                                                              AAPG 5108 1435
>MEXICO, TAMPICO- TUXPAN REGION<
                                                                                              AAPG 5108 1435
>MEXICO, TERTIARY<
                                                                                              AAPG 5105
                                                                                                            678
>MEXICO, TRIASSIC<
>MEXICO, VERACRUZ EMBAYMENT<
                                                                                              AAPG 5105
                                                                                                            678
                                                                                              AAPG 5108 1435
 MEXICO IN 1966<>PETROLEUM DEVELOPMENTS IN
                                                                                             AAPG 5108 1435
MEYER, B. L., LITTLEFIELD, L. D., POLLUCK, G. R., SAFRAP, UN D/ AAPG 5108 1587
MIAMI, CONTINENTAL MARGIN<>CAPE HATTERAS TU AAPG 5102 223
                                                                                              AAPG 5102
                                                                                                                      3
 MIAMI, PROFILES<>CAPE HATTEHAS TO
                                                                                              AAPG 5102 223
 HIAMITOHN SHALE <> OHIO,
                                                                                             AAPG 5106 918
AAPG 5102 250
  MICCOSUKEE FORMATION, FOSSILS <> FLURIDA,
                                                                                                                      3
MICCOSUKEE FORMATION, JEFFERSON AND LEUN/>STRATIGHAPHY OF UPPER AAPG 5102 250
>MICHIGAN, PRODUCTION, 1966<
AAPG 5106 1039
                                                                                              AAPG 5106 1039
 MICHIGAN IN 1966<>DEVELOPMENTS IN
                                                                                              AAPG 5106 1039
MIGRO-DRGANISMS IN FORMATION OF LIMESTONE, ABST. <> RULE OF AAPG 5110 2168.3 1 > MIGROFACIES AND SEDIMENTARY STRUCTURES IN DEEPER-HATER LIME MU/ AAPG 5103 485.3 1
>HICROFOSSILS FROM SILURIAN OF ENGLAND, ABST. <
                                                                                             AAPG 5103 471.2 1
 MID- ATLANTIC RIDGE SEDIMENTS, ABST. <> AGE RELATIONS OF
                                                                                             AAPG 5103 458,1 1
>HID-ATLANTIC RIDGE <
                                                                                             AAPG 5109 1787
                                                                                                                      3
                                                                                           AAPG 5109 1816 3
AAPG 5108 1687.2 1
AAPG 5108 1687.3 1
AAPG 5109 1906.3 1
AAPG 5109 1843 3
>MID-ATLANTIC RIDGE <
 MID-CONTINENT, ABST, </APPLICATIONS OF DIPMETER DATA IN MID-CONTINENT, ABST, <>EARLY PALEDZOIC OVERLAP, SOUTHERN
MID-CONTINENT, ABST. <>PENNSYLVANIAN GEOLOGY OF WESTERN
>MID-CONTINENT, BANDERA SHALE<
>MID-CONTINENT, BASEMENT<
                                                                                             AAPG 5112 2351
                                                                                                                      а
>HID-CONTINENT, DESMOINESIAN SERIES<
                                                                                              AAPG 5109 1843
                                                                                              AAPG 5109
>MID-CONTINENT, MINE CREEK SHALE <
                                                                                                           1843
>MID-CONTINENT, MULBERRY COAL<
                                                                                              AAPG 5109 1843
>MID-CONTINENT, MICHITA MOUNTAINS CAMBRIAN BASALT-GABBRU-RHYULI/ AAPG 5112 2351
>MID-CONTINENT, MORLAND LIMESTUNE<
MID-CONTINENT AREA, ABST. 
WID-CONTINENT AREA, ABST. 
WID-CONTINENT AREA, ABST. 
WID-CONTINENT GRAVITY HIGH, BOUGUER ANOMALY MAP<
                                                                                              AAPG 5108 1688.4 1
                                                                                             AAPG 5109 1901
                                                                                           AAPG 5112 2381
MID-CONTINENT GRAVITY HIGH<>LAKE SUPERIOR TO UKLAHUMA, AAPG 5112 2381
 MIDDENDORF FORMATION, TUSCALOUSA FORMATION<>NORTH CAROLINA, AAPG 5112 2400
MIDDLE EAST, ABST. 4/FRAMEWORK, DEFORMATION, AND PETROLEUM IN AAPG 5103 469
MIDDLE EAST, ALPINE ORUGENIC ZONE, OIL AND GAS FIEL/>EUROPE AND AAPG 5105 651
                                                                                                              469.3 1
>HIDDLE EAST, PRODUCTION, 1965-1966<
                                                                                              AAPG 5108 1626
MIDDLE EAST COUNTRIES IN 1966<>PETROLEUM DEVELOPMENTS IN >MIDDLE EAST FOREDEEP ZUNE<
                                                                                              AAPG 5108 1626
AAPG 5105 651
  MIDDLE EAST OIL FIELDS -/ZAGROS FOLDING AND ITS RELATION TO
                                                                                              AAPG 5105
                                                                                                              651
  MIDDLE EAST OIL FIELDS > IRAN, MIDDLE EAST OIL FIELDS <> IRAN,
                                                                                              AAPG 5105
AAPG 5105
                                                                                                              651
                                                                                                              651
  MIDDLE EAST DIL FIELDS > SAUDI ARABIA,
                                                                                              AAPG 5105
                                                                                                              651
  MIDDLE EAST OIL FIELDS >> SYRIA,
                                                                                           AAPG 5105
AAPG 5105
                                                                                                              651
  MIDDLE EAST OIL FIELDS, TECTONICS</TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS</TURKEY,
                                                                                                              651
                                                                                              AAPG 5105
                                                                                                              451
  MIDDLE MAGDALENA VALLEY <> COLOMBIA,
                                                                                              AAPG 5108 1445
>MIDLAND BASIN, CRUDE DILS«
                                                                                              AAPG 5107 1293
  MIDLAND FAULT <> CALIFORNIA,
                                                                                              AAPG 5106
                                                                                                              873
  MIGRATION<>SECONDARY
                                                                                              AAPG 5107 1255
  MIGRATION<>SHEEPSTAKE HOUTES IN
                                                                                             AAPG 5111 2197
>MIGRATION AND ACCUMULATION OF OIL AND GAS<
 MIGRATION AND ACCUMULATION OF OIL AND GAS<
MIGRATION AND IDENTIFICATION OF PARENT//OF CROSS-FORMATIONAL

AAPG 5110 2056
AAPG 5107 1255
```

```
MIGRATION HISTORY<>USE OF CRUDE OIL CORRELATIONS IN DETERMINING AAPG 5107 1255
MIGRATION OF OIL<>SOURCE ROCKS AND
>MIGRATION OF OIL IN CAMBRO- ORDOVICIAN ARBUCKLE GROUP TO CENTR/ AAPG 5107 1255
 HIGRATION ROUTE <> CORRIDOR,
                                                                          AAPG 5111 2197
 MIGRATION ROUTE <> FILTER BRIDGE,
                                                                          AAPG 5111 2197
 MILLER CREEK FIELD <> NYOMING.
                                                                          AAPG 5110 2044
 MINAS VIEJAS EVAPORITES <> MEXICO,
                                                                                      678
                                                                          AAPG 5105
 MINE CREEK SHALE <> MID-CONTINENT,
                                                                          AAPG 5109 1843
MINERALOGY OF ASH LAYERS IN TERTIARY SE//CORRELATION, AND
APG 5103
>MINERALOGY OF 140-FOOT CORE FROM WILLCOX PLAYA, COCHISE, ARIZO/ AAPG 5103
                                                                                      462.3
                                                                          AAPG 5103
                                                                                      478.3
 MINERALS IN SELECTED ARGENTINE TRIASSIC UNITS, ABST. <> CLAY
                                                                          AAPG 5103
                                                                          AAPG 5110 1929
 MINNELUSA FORMATION <> PUNDER RIVER BASIN,
 MINNELUSA FORMATION<>WILLISTON BASIN,
                                                                         AAPG 5110
                                                                                    1929
 MINNELUSA FORMATION<>HYDMING,
                                                                          AAPG 5105
 MINNELUSA DIL-BEARING SANDSTONES<>WYDMING.
                                                                          AAPG 5105
                                                                                      705
 MINNELUSA OIL FIELDS, PONDER RIVER BASI//OF LOWER PERMIAN
                                                                          AAPG 5105
                                                                                      705
 MINNELUSA RESERVOIRS<>MYOMING>
                                                                          AAPG 5107 1255
 MINNELUSA STRUCTURAL FIELDS<>MYOMING,
                                                                          AAPG 5105
                                                                                      705
 MINNELUSA UNCONFORMITY FIELDS<>HYOMING,
                                                                          AAPG 5105
                                                                                      705
>MINNESOTA, BASEMENT<
                                                                          AAPG 5112 2351
 MIDCENE<>CALIFORNIA,
                                                                          AAPG 5111 2281
 HIDCENE <> DELAWARE.
                                                                          AAPG 5112 2400
 MIDCENE <> GEORGIA,
                                                                          AAPG 5112 2400
 MIDCENE <> JAMAICA,
                                                                          AAPG 5104
                                                                                      569
 MIDCENE <> MARYLAND,
                                                                          AAPG 5112 2400
 MIDCENE <> NEW JERSEY,
                                                                          AAPG 5112 2400
 MIDCENE <> NORTH CAROLINA,
                                                                          AAPG 5112 P400
 MIDCENE<>OREGON,
                                                                          AAPG 5101
 HIDCENE <> SOUTH CAROLINA,
                                                                          AAPG 5112 2400
                                                                         AAPG 5112 2400
 MIDCENE<>VIRGINIA
 MIDCENE AND PLICENE, HYPOTHESES <> EUROPE, DANUBIAN BASIN,
                                                                          AAPG 5105
                                                                                      696
 MIUCENE CHANNEL<>GABON,
MIUCENE ROBULUS E<>GULF COAST,
MIUCENE TO RECENT<>NEVADA,
MIUCENE TREND<>LOUISIANA,
                                                                          AAPG 5108 1587
                                                                          AAPG 5107 1202
                                                                          AAPG 5110 2133
                                                                          AAPG 5107
                                                                                     1202
 MIUGEDSYNCLINE<>CUBA,
                                                                          AAPG 5105
                                                                          AAPG 5109 1711
 MIDGEDSYNCLINE<>HONDURAS,
>HISFIT MEANDERING STREAMS<
                                                                          AAPG 5111 2246
MISSISSIPPI, ALABAMA, AND FLORIDA, PICKENS- GILBERTOWN RIFT<
MISSISSIPPI, AND LOUISIANA, HILCOX AND CRETACEOUS OIL/>ALABAMA,
                                                                          AAPG 5104
                                                                                      529
                                                                          AAPG 5101
                                                                                      102
                                                                         AAPG 5112 2430
>HISSISSIPPI, DEVELOPMENTS, 1966<
                                                                          AAPG 5106
                                                                                     1100
 MISSISSIPPI, DEVELOPMENTS IN SOUTHEASTERN STATES/>ADDENDUM FOR
                                                                          AAPG 5111 2310
>MISSISSIPPI, HEIDELBERG FIELD<
                                                                          AAPG 5102
                                                                                      212
 MISSISSIPPI AND ALABAMA, ABST. <> JURASSIC SEDIMENTS OF
                                                                          AAPG 5110 2167.4
 MISSISSIPPI EMBAYMENT, ABST. <>FLORIDA EMBANKMENT COMPARED WITH
                                                                          AAPG 5110 2162.1
>MISSISSIPPI INTERIOR SALT DUME BASING
                                                                          AAPG 5102
                                                                                      212
>MISSISSIPPI RIVER, SEDIMENT SUSPENSION<
MISSISSIPPI RIVER, THEIR DEVELOPMENT AN//DELTAIC DEPOSITS UF
                                                                          AAPG 5107 1304
                                                                          AAPG 5110 2164.1
 MISSISSIPPIAN<>ARKANSAS,
                                                                          AAPG 5104
                                                                                      504
 MISSISSIPPIAN, CORRELATION<>NEW MEXICO AND COLURADO,
                                                                          AAPG 5103
 MISSISSIPPIAN<>IOWA,
                                                                          AAPG 5112 2381
 MISSISSIPPIAN, OF SOUTH-CENTRAL INDIANA//OF SALEM LIMESTONE,
                                                                                      461.4
                                                                          AAPG 5103
                                                                          AAPG 5101
 MISSISSIPPIAN<>OKLAHOMA,
                                                                                      126
 MISSISSIPPIAN, WIND RIVER, WASHAKIE, AND DW/>MADISUN LIMESTONE,
                                                                          AAPG 5104
                                                                          AAPG 5110 2056
 MISSISSIPPIAN<>WYDMING
 MISSISSIPPIAN AGE IN SOUTHWESTERN KANSA//CHESTER SANDSTONES OF
                                                                          AAPG 5108 1689.3
>MISSISSIPPIAN AND PENNSYLVANIAN STRATIGRAPHY IN MIDDLE AND SOU/
                                                                          AAPG 5109 1903.2 1
 MISSISSIPPIAN ARROYO PENASCO FORMATION OF NO/>INTENIM REPORT ON
                                                                          AAPG 5103
                                                                                      417
>MISSISSIPPIAN GEOLOGY UF CANADA AND WILLISTON BASIN, BY TITLE!
                                                                          AAPG 5109 1903.1
 MISSISSIPPIAN ROCKS OF DUACHITA MOUNTAL//BEDDING FEATURES IN
                                                                                      475.2 1
                                                                          AAPG 5103
                                                                          AAPG 5108 1688.2 1
AAPG 5109 1901 1
MISSISSIPPIAN ROCKS OF WESTERN KANSAS, ABST. <
 MISSISSIPPIAN STRATIGRAPHY OF WESTERN MID-CONTINENT/>DEVONIAN-
 MISSOURI, ABST. <> HEAVY OIL SITUATION IN WESTERN
                                                                          AAPG 5108 1686
>MISSOURI, BASEMENT<
                                                                          AAPG 5112 2351
>HISSOURI, DEVELOPMENTS, 1966<
                                                                          AAPG 5106 1045
MISSOURI, ST. FRANCOIS IGNEOUS ACTIVITY
                                                                          AAPG 5112 2351
>MITCHELL, R. B., ON DEVELOPMENTS IN BAHAMAS, 1966<
                                                                          AAPG 5108 1445
 MITU GROUP <> PERU,
                                                                          AAPG 5107 1346
 MODELS AND GENERAL CRITERIA FUR RECOGNITION OF A/>STRATIGRAPHIC AAPG 5112 2441 HODERN SEDIMENTARY BASINS, ABST.
                                                                                      460.1 1
 HODESTO FORMATION<>ILLINOIS,
                                                                          AAPG 5109 1843
```

```
MODIFIED BASIC PATTERNS<
MOLASSE BASIN<>AUSTRIA;
MOLAUSKS IN PLIQCENE TURBIDITES NEAR VE//SIGNIFICANCE OF
MONGHIDORO GROUP<>ITALY;
MONGHIDORO SCROUP<>ITALY;
MONGHIDORO SLAB OF TUSCANY<>ITALY;
MONGHUDORO SCANY<>ITALY;
MONGOUTH= MATAWAN GROUPS<>VIRGINIA;
MAPG 5101 65
AAPG 5112 2400
>MODIFIED BASIC PATTERNS<
                                                                                                                                          470.1 1
  MUMMOUTH- MATAWAN GROUPS<>VINGINIA,
MONMOUTH AND MATAWAN FURMATIONS<>DELAWARE,
                                                                                                                    AAPG 5112 2400
AAPG 5112 2400
  MONMOUTH FORMATION<>MARYLAND,
MUNTANA AND WYDMING, BY TITLE ONLY 
MONTANA BERRUD FIELD
AAPG 5112 2400
AAPG 5110 1929
AAPG 5109 1899.5
                                                                                                                                                       3
                                                                                                              AAPG 5109 1899.4 1
>MONTANA, BIG HORN BASIN<
>MONTANA, BIG SNOWY MOUNTAINS<
                                                                                                                       AAPG 5110 2056
AAPG 5106 883
AAPG 5106 883
>MONTANA, CABIN CREEK FIELD<
>MONTANA, CABIN CREEK FIELD < >MONTANA, CEDAR CREEK ANTICLINE <
                                                                                                                        AAPG 5110 1979
                                                                                                             AAPG 5110 1979

AAPG 5110 1979

AAPG 5112 2441

AAPG 5112 2441

AAPG 5110 1107

AAPG 5110 1929

AAPG 5110 1929

AAPG 5110 1948

AAPG 5110 1948

AAPG 5110 1948

AAPG 5110 1948
>MONTANA, CRETACEOUS<
>MONTANA, CUT BANK FIELD<
>MONTANA, CUT BANK SANDSTONE<
>MONTANA, DEVELOPMENTS, 1966<
>MONTANA, DEVONTANA SALT SOLUTION<
>MUNTANA, DEVONIAN SALT SULUTIONS
>MUNTANA, EAGLE SANDSTONE, LUMERMOST SANDSTONE UNITS
>MUNTANA, EAST BENRUD FIELD<
>MONTANA, EAST POPLAR ANTICLINE < >MONTANA, EAST TULE CREEK FIELD <
>MONTANA, GREENPOINT ANHYDRITE <
                                                                                                                     AAPG 5110 1948
                                                                                                                       AAPG 5110 1979
AAPG 5106 883
>MONTANA, GUNTON MEMBER<
                                                                                                                                                       3
>MONTANA, LITTLE ROCKY MOUNTAINS<
>MONTANA, LODGEPOLE LIMESTONE<
                                                                                                                        AAPG 5104
                                                                                                                                         529
                                                                                                                       AAPG 5104 529
AAPG 5104 529
>MONTANA, MADISON GROUP <
>HONTANA, MISSION CANYON LIMESTONE <
 MONTANA, NISKU FACIES<
MUNTANA, NISKU FIELDS AREA<
MONTANA, NORTH DAKOTA<
MONTANA, NORTH DAKOTA, AND CANADA, BY TITL/>LUMER CRETACEOUS OF AAPG 5106 883 3
MONTANA, NORTH DAKOTA, AND CANADA, BY TITL/>LUMER CRETACEOUS OF AAPG 5109 1906.1 1
MONTANA, NORTHEAST BENRUD FIELD<

AAPG 5110 1948 3
MONTANA, DUTLOOK FIELD<

AAPG 5110 1948 3
AAPG 5110 1949 3
>MONTANA, NISKU FACIES<
                                                                                                                        AAPG 5110 1948
>MUNTANA, NISKU FIELDS AREA<
>HUNTANA, NORTH DAKOTA
>MONTANA, NORTHEAST BENRUD FIELD<
>MONTANA, OUTLOOK FIELD<
>MONTANA, PINE FIELD <
>MONTANA, PINE FIELD <
                                                                                                                        AAPG 5106 883
AAPG 5110 1979
>MONTANA, PRAIRIE FORMATION<
                                                                                                                        AAPG 5110 1948
                                                                                                                       AAPG 5106 1107
AAPG 5106 883
>MONTANA, PRODUCTION, 1966<
>MONTANA, RICHEY AREA<
                                                                                                                       AAPG 5112 2441
AAPG 5104 601
AAPG 5104 601
>HONTANA, RIMROCK AREA<
>MONTANA, SAPPINGTON FORMATIUN, COHRELATION<
>MONTANA, SAPPINGTON FORMATION, FOSSILS<
                                                                                                                     AAPG 5110 1948
AAPG 5110 1929
>HUNTANA, SAUDE SECTION<
>HONTANA, SOURIS RIVER FORMATIUN<
>HUNTANA, SOURIS RIVER FORMATION
                                                                                                                      AAPG 5110 1948
                                                                                                                      AAPG 5110 1948
AAPG 5106 883
>HONTANA, SOUTH TULE CREEK FIELD <
>MONTANA, SOUTHWEST RICHEY FIELD<
  MONTANA SOUTHWEST RICHET FIELDS
MONTANA STRAP MECHANICS IN NISKU FORMATION OF NORTHEAST
                                                                                                                AAPG 5110 1948
AAPG 5110 1948
AAPG 5110 1948
>MONTANA, TULE CREEK FIELD AREA<
>MONTANA, VOLT FIELD<
                                                                                                                       AAPG 5106
                                                                                                                                            883
>MONTANA, WILLISTON BASIN<
>HONTANA, WILLS CREEK FIELD
                                                                                                                       AAPG 5110 1979
>MUNTANA, WILLS CREEK FIELD APPG 5110 1979
>MONTANA, HOLF CREEK NOSE<
AAPG 5110 1948
>MUNTANA AND NORTH DAKOTA, CEDAR CREEK ANTICLINE AAPG 5106 883
MONTE ANTOLA FORMATION<>ITALY,
MONTE RAMACETO SANDSTONE<>ITALY,
MONTEREY CANYON, CALIFURNIA<>GEOLUGY OF
AAPG 5111 2281
  MONTEREY CANYON, CALIFURNIA<>GEOLOGY OF
MONTEREY CANYON, FORAMINIFERA<>CALIFORNIA,
MONTEREY CANYON, MOCK SAMPLES<>CALIFORNIA,
MONTEREY GRABEN<>CALIFORNIA,
                                                                                                                       AAPG 5111 2281
AAPG 5111 2281
                                                                                                               AAPG 5111 2281
                                                                                                                        AAPG 5105
   MONTERREY AREA<>MEXICO
                                                                                                                                            678
  MONTMORILLONITE COMPACTION HISTORY<
MONTMORILLONITE TO ILLITE<ALTERATION OF
MONTPELIER FORMATION</BRIDAY
MONUMENT DIKE SWARM<>DNEGON,
 >MONTMORILLONITE COMPACTION HISTORY<
                                                                                                                        AAPG 5107 1240
                                                                                                                        AAPG 5107 1240
AAPG 5104 569
   MONUMENT DIKE SWARM<> OREGON,
                                                                                                                        AAPG 5101 111
   MOON, ABST. <> GEOLOGY OF THE
                                                                                                                        AAPG 5109 1899.6 1
```

```
AAPG 5109 1711
MORAZAN AREA<>HONDURAS
                                                                             AAPG 5102
MOREHOUSE FORMATION<>LOUISIANA,
                                                                             AAPG 5107 1320
MURELLA SPUR <> AUSTRALIA,
 MORO COJO FAULT<>CALIFORNIA,
                                                                            AAPG 5111 2281
>MORDCCO, PRODUCTION, 1965-1966<
                                                                             AAPG 5108 1564
 MOROCCO, 1966</ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN
                                                                             AAPG 5108 1564
 MOROCELI AREA<>HONDURAS,
                                                                             AAPG 5109 1711
 MORPHOTECTONIC UNITS<>CENTRAL AMERICA,
                                                                             AAPG 5109 1711
 MORRISON FORMATION<>COLORADU,
                                                                             AAPG 5111 2260
 MURROWAN- ATOKAN<>ARKANSAS,
                                                                             AAPG 5104
 MOSQUITIA BASIN<>HONDURAS,
                                                                             AAPG 5109 1711
 MOSQUITIA EMBAYMENT<>HUNDURAS
                                                                             AAPG 5109 1711
>MOTHER ROCK<
                                                                             AAPG 5106
                                                                                          842
 MOUNT LAUREL - NAVESINK FORMATIONS <> DELAWARE, MOUNT LAUREL SAND <> NEW JERSEY,
                                                                             AAPG 5112 2400
                                                                             AAPG 5112 2400
                                                                             AAPG 5110 2044
 MONRY SHALE <> HYOMING,
 MONRY SHALE <> HYOMING>
                                                                             AAPG 5110 2115
                                                                            AAPG 5104
 MOYERS FORMATION<>ARKANSAS,
 MOZAMBIQUE, 1966<>SCHAEFER, D. A., ON DEVELOPMENTS IN
                                                                            AAPG 5108 1587
                                                                             AAPG 5107 1320
 MT. INGLIS DOME <> AUSTRALIA.
 MUD ISLAND, ERIN BAY, TRINIDAD, WEST IN/>REPORT ON 1964 CHATHAM AAPG 5101
                                                                                           55
 MUDDY FORMATION<>WYOMING,
                                                                             AAPG 5107 1255
 MUDDY SANDSTONE BEDS<>HYOMING.
                                                                             AAPG 5110 2044
 MUDROCKS<>EFFECT OF CLAY DIAGENESIS ON COMPACTION OF WATER FROM AAPG 5107 1240
 MUDROCKS AND THEIR IMPURTANCE IN UIL EX//IN COMPACTING MARINE MUDSTONES, ABST.
                                                                             AAPG 5107 1240
                                                                             AAPG 5103
                                                                                          485.3 1
 MULBERRY COAL <> MID - CONTINENT,
                                                                             AAPG 5109 1843
>MULTIBASINAL PATTERN HODIFICATIONS<
                                                                             AAPG 5111 2246
>MULTICENTRIPETAL PATTERN<
                                                                              AAPG 5111 2246
>MULTIPLE COMPONENT ANALYSIS AND ITS APPLICATION IN CLASSIFICAT/ AAPG 5103
                                                                                          474.2 1
 MURPHY DOME FIELD <> WYOMING.
                                                                             AAPG 5110 2056
 MYRTLE GROUP <> DREGON,
                                                                              AAPG 5104
                                                                                          558
>N. V. NEDERLANDSE AARDULIE MIJ., UN DEVELOPMENTS IN NETHERLAND/ AAPG 5108 1512
                                                                             AAPG 5103
 NACIMIENTO MOUNTAINS<>NEW MEXICO.
                                                                                          417
                                                                              AAPG 5105
 NAFUSA OR TRIPOLITANIAN ESCARPHENT<>LIBYA,
                                                                                          719
                                                                             AAPG 5105 696
AAPG 5112 2400
>NAGY ALFOLD, HUNGARIAN GREAT PLAINS<
 NANJEHOY FORMATION <> MARYLAND,
 NANJENDY FORMATION<>VIRGINIA
                                                                             AAPG 5112 2400
 NANNOPLANKTON ZONATION OF CENUZOIC OF GULF COAST AN/>CALCAREOUS AAPG 5110 2164.4
 NAPHTHENIC PROFILES <> AROMATIC AND
                                                                              AAPG 5107 1255
                                                                                          651
                                                                             AAPG 5105
 NAPPES<>TORDS- ZAGROS
>NATIONAL PETROLEUM COUNCIL, OIL ESTIMATES<
                                                                              AAPG 5111 2207
 NATIONAL SCIENCE FOUNDATION<>JOIDES,
                                                                              AAPG 5109 1787
>NATURAL GAS AND NATURAL-GAS LIQUIDS<
                                                                             AAPG 5111 2207
                                                                             AAPG 5112 2400
 NAVESINK FORMATION <> NEW JERSEY,
                                                                                                  3
 NAVESINK FORMATIONS<>DELAWARE, MOUNT LAUREL-
NEARSHORE AND OFFSHORE FEATURES IN MODE//AS INDICATORS OF
NEBINE RIDGE<>AUSTRALIA,
APG 5112 2400
AAPG 5103 460
AAPG 5107 1320
                                                                                          460.1 1
 NEBRASKA, ABST. </WITH VALLEY-FILL STRATIGRAPHIC TRAPS, WESTERN AAPG 5103
                                                                                          463.1
                                                                              AAPG 5112 2351
>NEBRASKA, BASEMENT<
                                                                              AAPG 5112 2351
>NEBRASKA, CHADRON ARCH
                                                                             AAPG 5106 1045
>NEBRASKA, DEVELOPMENTS, 19664
>NEBRASKA, PRECAMBRIAN<
                                                                             AAPG 5112 2351
 NEBRASKA IN 1966</AND NORTHWESTERN COLORADO AND WESTERN NEMAHA ANTICLINE AREA, NORTHEAST KANSAS//OF ABILENE-
                                                                            AAPG 5106 1124
AAPG 5108 1687
                                                                             AAPG 5112 2351
 NEMAHA UPLIFT<>OKLAHOMA,
NEUGENE PLANKTONIC EVENTS AND RADIOMETRIC SCALE, CALIFORNIA, A/ AAPG 5103
AAPG 5106
                                                                                          864
                                                                                          453.3
 NESSON ANTICLINE <> NORTH DAKUTA,
                                                                                          883
>NETHERLANDS, GRONINGEN GAS FIELD<
                                                                              AAPG 5105
                                                                                          731
>NETHERLANDS, PLEISTOCENE«
>NETHERLANDS, PRODUCTION, 1965-1966«
>NETHERLANDS, RHINE-MAAS ESTUARY«
                                                                              AAPG 5103
                                                                                          337
                                                                              AAPG 5108 1512
                                                                             AAPG 5103
AAPG 5105
                                                                                          337
>NETHERLANDS, SLOCHTEREN GAS FIELDS<
NETHERLANDS, 1966</AAROOLIE MIJ;, ON DEVELOPMENTS IN
                                                                                          731
                                                                              AAPG 5108 1512
 NETHERLANDS ANTILLES, 1966< HEATZIG, G., ON DEVELOPMENTS IN
NEVADA, AND BOX ELDER COUNTY, UTAH</PILOT RANGE, ELKO COUNTY,
NEVADA, AND SOUTH-CENTRAL IDAHO-DISCUSS//UTAH, NORTHEASTERN
                                                                           AAPG 5108 1445
AAPG 5102 235
                                                                                          235
                                                                             AAPG 5105
                                                                                          791
                                                                             AAPG 5110 2133
>NEVADA, CHAINMAN SHALE <
                                                                              AAPG 5106 1119
>NEVADA, DEVELOPMENTS, 1966<
NEVADA<>EAGLE SPRINGS UIL FIELD, RAILROAD VALLEY, NYE COUNTY,
                                                                             AAPG 5110 2133
>NEVADA, EGAN RANGE«
                                                                            AAPG 5102
```

```
>NEVADA, EGAN RANGE <
>NEVADA, ELY GROUP <
                                                                                                                                                                                                                                            AAPG 5110 2133
AAPG 5110 2133
                                                                                                                                                                                                                                            AAPG 5110 2133
>NEVADA, EDCENE«
 >NEVADA, GRANT RANGE«
                                                                                                                                                                                                                                            AAPG 5110 2133
                                                                                                                                                                                                                                            AAPG 5110 2133
>NEVADA. MIDCENE TO RECENT<
                                                                                                                                                                                                                                            AAPG 5110 2133
>NEVADA, OLIGOCENE TUFF
 >NEVADA, PALEDZDIC«
                                                                                                                                                                                                                                            AAPG 5110 2133
 >NEVADA, PANCAKE RANGE <
                                                                                                                                                                                                                                            AAPG 5110 2133
                                                                                                                                                                                                                                            AAPG 5102 235
>NEVADA, SCHELL CREEK RANGE <
                                                                                                                                                                                                                                            AAPG 5110 2133
 >NEVADA, SHEEP PASS BASING
 >NEVADA, SHEEP PASS FORMATION<
                                                                                                                                                                                                                                            AAPG 5110 2133
 >NEVADA, SHEEP PASS LIMESTONE <
                                                                                                                                                                                                                                            AAPG 5110 2133
                                                                                                                                                                                                                                                                                                         3
                                                                                                                                                                                                                                            AAPG 5102 235
 >NEVADA, SNAKE RANGE«
                                                                                                                                                                                                                                                                                                         3
                                                                                                                                                                                                                                            AAPG 5110 2133
 >NEVADA, STRATIGRAPHY
 >NEVADA, TERTIARY
                                                                                                                                                                                                                                            AAPG 5110 2133
                                                                                                                                                                                                                                           AAPG 5110 2133
 >NEVADA, UNCONFORMITY A
                                                                                                                                                                                                                                                                                                         3
                                                                                                                                                                                                                                 AAPG 5110 2133
 >NEVADA, VOLCANIC TUFF, DIL-BEARING RESERVOIR<
>NEVADA, VOLCANIC TUFF, DIL-BEARING RESERVOIR
AAPG 5110 2133

>NEVADA, WHITE RIVER VALLEY
AAPG 5110 2133

>NEVADA AND UTAH, DEEP CREEK RANGE
AAPG 5102 235

>NEVADA AND UTAH, MCCDY CREEK GRUUP, UNITS C, D, E, F, G
AAPG 5102 235

>NEVADA AND UTAH, PILDT RANGE, PRECAMBRIAN, CORRELATION
AAPG 5102 235

>NEVADA AND UTAH, PRECAMBRIAN, HEAVY-MINERAL ASSEMBLAGES
AAPG 5102 235

>NEVADA AND UTAH, PROSPECT MUUNTAIN QUARTZITE, RESTRICTED
AAPG 5102 235

NEVADAN OROGENIC CYCLE<>CUBA,
AAPG 5105 668

                                                                                                                                                                                                                                                                                                         3
                                                                                                                                                                                                                                                                                                         3
   NEVADAN OROGENIC CYCLE <> CUBA,
                                                                                                                                                                                                                                       AAPG 5108 1649
AAPG 5106 1163
 NEW BRITAIN, DEVELOPMENTS, 19664
                                                                                                                                                                                                                                                                                                         3
>NEW BRUNSWICK, DEVELOPMENTS, 1966<
>NEW BRUNSWICK, PRODUCTION, 1964-1965<
NEW EGYPT FORMATION<-NEW JERSEY,
NEW ENGLAND, SIMILARITIES<-NEWFOUNDLAND AND
NEWFIFELD DISCOSSESSIONERS
                                                                                                                                                                                                                         AAPG 5106 1163
    NEW BRUNSWICK, PRODUCTION, 1908-1905

NEW ERYPT FORMATION->NEW JERSEY,

NEW ENGLAND, SIMILARITIES<>NEWFOUNDLAND AND

NEW-FIELD DISCOVERIES TRIENNIAL REVIEW<>SIZE ESTIMATES OF

NEW-FIELD WILDCAT<

NEW-FIELD WILDCAT<

NEW GUINEA, DEVELOPMENTS, 1966<

APPG 5108 1649
 >NEH-FIELD WILDCAT
>NEM-FIELD WILDCAT<
>NEM GUINEA, DEVELOPMENTS, 1966<
AAPG 5106 1649
>NEM IRELAND, DEVELOPMENTS, 1966<
AAPG 5108 1649
>NEM JERSEY, BEACON HILL GRAVEL<
AAPG 5112 2400
NEM JERSEY, COMANSEY SAND<
AAPG 5112 2400
>NEM JERSEY, CRETACEOUS<
AAPG 5112 2400
>NEM JERSEY, ENGLISHTOWN FORMATION<
AAPG 5112 2400
>NEM JERSEY, EOCENE<
AAPG 5112 2400
>NEM JERSEY, HORNERSTOWN FORMATION<
AAPG 5112 2400
>NEM JERSEY, HORNERSTOWN FORMATION<
AAPG 5112 2400
>NEM JERSEY, KIRKHOOD FURMATION<
AAPG 5112 2400
>NEM JERSEY, MAGOTHY FORMATION<
AAPG 5112 2400
>NEM JERSEY, MAGNALLTOWN FORMATION<
AAPG 5112 2400
>NEM JERSEY, MATAHAN GROUP<
AAPG 5112 2400
>NEW JERSEY, MATAHAN GROUP<
AAPG 5112 2400
>NEW JERSEY, MERCHANTVILLE FORMATION<
AAPG 5112 2400
>NEM JERSEY, MOUNT LAUREL SAND<
AAPG 5112 2400
>NEM JERSEY, NAVESINK FORMATION<
AAPG 5112 2400
>NEM JERSEY, NAVESINK FORMATION<
AAPG 5112 2400
>NEM JERSEY, NEW EGYPT FORMATION<
AAPG 5112 2400
>NEM JERSEY, NEW EGYPT FORMATION<
AAPG 5112 2400
>NEM JERSEY, PALEOCENE<
AAPG 5112 2400
 >NEW GUINEA, DEVELOPMENTS, 1966<
                                                                                                                                                                                                                                                                                                          3
                                                                                                                                                                                                                                                                                                          3
                                                                                                                                                                                                                                                                                                          3
                                                                                                                                                                                                                                                                                                           3
 >NEW JERSEY, PALEUGENE<
>NEW JERSEY, PINEY POINT FORMATION<

AAPG 5112 2400

>NEW JERSEY, PLEISTOCENE<
AAPG 5112 2400

NEW JERSEY, POIDMAC FORMATION OR GROUPS

>NEW JERSEY, POTOMAC FORMATION OR GROUPS

>NEW JERSEY, RARITAN FORMATIONS

AAPG 5112 2400

AAPG 5112 2400
 >NEW JERSEY, RARITAM FOUNDS
>NEW JERSEY, RED BANK SAND
>NEW JERSEY, SHARK RIVER MANASQUAN MARLS
MEM JERSEY, STRATIGRAPHY
                                                                                                                                                                                                                                     AAPG 5112 2400
                                                                                                                                                                                                                              AAPG 5112 2400
AAPG 5112 2400
                                                                                                                                                                                                                                                                                                           3
  >NEW JERSEY, VINCENTOWN FORMATION<
>NEW JERSEY, WENDNAH FORMATION<
                                                                                                                                                                                                                                            AAPG 5112 2400
AAPG 5112 2400
  >NEW JERSEY, WOODBURY CLAY
                                                                                                                                                                                                                                          AAPG 5112 2400
     NEW MEXICO, ABST. </AND PETROLEUM POSSIBILITIES OF WEST-CENTRAL
NEW MEXICO, ABST. </ARDUP, DELAWARE BASIN, WEST TEXAS AND
NEW MEXICO, ABST. </BOUNDAMY BASIN, WEST TEXAS AND
NEW MEXICO, ABST. </BOX BASIN B
     NEW MEXICO, ABST. </SANDSTONE TONGUE, LAST CHANCE CANYON, AAPG 5103 466.1
NEW MEXICO, ABST. </UNITS, CAPITAN REEF COMPLEX, WEST TEXAS AND AAPG 5103 484.1
     NEW MEXICO./ARROYO PENASCO FORMATION, FOSSILS
AAPG 5103
NEW MEXICO./ARROYO PENASCO FORMATION OF MORTH-CENTRAL
AAPG 5103
   >NEW MEXICO, ARROYO PENASCO FORMATION, FOSSILS<
                                                                                                                                                                                                                                                                                417
                                                                                                                                                                                                                                                                                   417
                                                                                                                                                                                                                                          AAPG 5112 2351
  >NEW MEXICO, BASEMENT<
   >NEW MEXICO, DEVELOPMENTS, 1966<
                                                                                                                                                                                                                                             AAPG 5106 1119
```

```
NEW MEXICO, FOUR CORNENS PLATFORM AREA, NOMENCLATURES

NEW MEXICO, MACIMIENTO MOUNTAINSC

NEW MEXICO, PRODUCTION, PERMIAN BASIN, WEST TEXAS AND EASTERN

APPG 5103 147 3

APPG 5107 1293 1

APPG
                                  NIGER DELTA<>DUTLINE OF GEOLOGY OF
```

```
>NIGER DELTA, SANTONIAN TO EUCENE SEDIMENTARY PHASE <
                                                                           AAPG 5105
AAPG 5105
                                                                                        761
 NIGER DELTA AREA, GEOLOGY <> NIGERIA,
                                                                           AAPG 5105 761
NIGER DELTA DIL PROVINCE-RECENT DEVELOPMENTS UNSHURE AND OFFSH/ AAPG 5103
NIGER DELTA SUBSURFACE, NEW THREEFOLD LITHOSTRATIGRAPHIC SUBDI/ AAPG 5105
                                                                                        464.2
                                                                                        761
>NIGERIA, AFAM CLAY MEMBER<
                                                                           AAPG 5105
                                                                                        761
>NIGERIA, AGBADA FORMATION<
                                                                           AAPG 5105
                                                                                        761
>NIGERIA, AKATA FORMATION«
                                                                           AAPG 5105
                                                                                        761
>NIGERIA, BENIN FORMATION<
                                                                           AAPG 5105
                                                                                        761
>NIGERIA, CRETACEOUS<
                                                                           AAPG 5105 761
>NIGERIA, NIGER DELTA AREA, GEOLOGY<
                                                                           AAPG 5105
                                                                                        761
>NIGERIA, PRODUCTION, 1965-1966«
                                                                           AAPG 5108 1587
>NIGERIA, SEDIMENTARY ENVIRONMENTS<
                                                                           AAPG 5105
AAPG 5105
                                                                                        761
>NIGERIA, TERTIARY<
                                                                                        761
NIGERIA, 1966 ./D., PULLOCK, G. R., SAFRAP, ON DEVELOPMENTS IN AAPG 5108 1587
>NIGERIA SEDIMENTARY BASIN, THREE DEPOSITIONAL CYCLES AAPG 5105 761
                                                                           AAPG 5105
AAPG 5105
>NIGERIAN COASTAL BASIN, STRUCTURE<
                                                                                        761
 NILE DELTA -> UNITED ARAB REPUBLIC,
                                                                           AAPG 5108 1564
 NIPE DEPRESSION <> CUBA,
                                                                          AAPG 5105
                                                                                        668
 NISKU FACIES<>MONTANA,
                                                                          AAPG 5110 1948
                                                                        AAPG 5110 1948
AAPG 5110 1948
AAPG 5110 2056
AAPG 5107 1255
AAPG 5107 1255
 NISKU FIELDS AREA<>HONTANA>
 NISKU FORMATION OF NORTHEAST MONTANA<>TRAP MECHANICS IN
NITROGEN, AND TRACE METALS<>SULFUR,
 NITROGENOUS PETROLEUMS<>SOURCE CONDITIONS FAVORING
 NOMENCLATURE <> NEW MEXICO, FOUR CORNERS PLATFORM AREA,
                                                                         AAPG 5103
AAPG 5103
AAPG 5103
                                                                                        393
 NOMENCLATURE <> SAND-BODY
                                                                                        337
 NOMENCLATURE <> UTAH, SAN RAFAEL SHELL AREA,
                                                                                        393
 NOMENCLATURE <> HYOMING, MADISON LIMESTONE, STRATIGRAPHIC
                                                                         -- AAPG 5104 529
 NOMENCLATURE </ 1964-1966. AMERICAN COMMISSION ON STRATIGRAPHIC AAPG 5109 1862
 NOMENCLATURE FOR AN AMENDMENT OF ARTICL//ON STRATIGRAPHIC AAPG 5109 1868
>NOMENCLATURE FOR SEDIMENTARY ROCKS, ABST. <
                                                                           AAPG 5103
                                                                                        483.3
 NOMENCLATURE OF PENNSYLVANIAN SYSTEM, PA/>REVISED STRATIGRAPHIC AAPG 5103
                                                                                        393
 NOMENCLATURE TO DISALLOW RECOGNITION OF//CODE OF STRATIGRAPHIC AAPG 5109 1868
>NONCONFORMITY<
                                                                           AAPG 5101
>NONCONFORMITY<
                                                                           AAPG 5104
                                                                                        558
 NORDENEY COAST<>GERMANY,
NORPHLET FORMATION<>ARKANSAS AND LOUISIANA,
                                                                           AAPG 5103
                                                                                        366
                                                                           AAPG 5102
                                                                                        244
>NORTH AFRICA, PRODUCTION, 1965-1966<
                                                                          AAPG 5108 1564
                                                                                               3
 NORTH AFRICA IN 1966<>PETROLEUM DEVELOPMENTS IN
                                                                         AAPG 5108 1564
AAPG 5103 468
AAPG 5106 849
 NORTH AMERICA, ABST, </MOUNTAIN AND WESTERN PLAINS REGION OF
                                                                                        468.2
>NORTH AMERICA, ANGIOSPERM RECURDS<
>NORTH AMERICA, CONTINENTAL DRIFTS
                                                                          AAPG 5107 1354
>NORTH AMERICA, CONTINENTAL DRAFTS
>NORTH AMERICA, CRETACEOUS FLORAS AND FLORAL SEQUENCES<
                                                                          AAPG 5106
                                                                                        849
NORTH AMERICA, NORTHWEST QUADRANT, EPICENTER MAPS
                                                                          AAPG 5109 1816
AAPG 5112 2351
AAPG 5102 179
 NORTH AMERICA <> PRECAMBRIAN EVOLUTION, CENTRAL
>NORTH AMERICA, SOUTHEASTERN, LATE CENDZOIC FURMATIONS
>NORTH AMERICA SEDIMENTARY DISTRIBUTIVE SYSTEMS<
NORTH AMERICA-1966</RELATED DATA FOR DIL AND GAS INDUSTRY IN
                                                                          AAPG 5102
                                                                                        179
                                                                          AAPG 5106
AAPG 5106
                                                                                        973.1
>NORTH AMERICAN DRILLING ACTIVITY IN 1966<
                                                                                        973.2
 NORTH ATLANTIC </ NORTHEASTERN NEWFOUNDLAND BEARING ON DRIFT IN
                                                                           AAPG 5104 579
AAPG 5104 579
AAPG 5105 668
>NORTH ATLANTIC OCEAN, CONTINENTAL DRIFT< NORTH BARTLETT FAULT<>CUBA,
 NORTH BEND TONGUE <> OHIO,
                                                                           AAPG 5106
                                                                                        918
NORTH CAROLINA, BASEMENT ROCKS, CORES
                                                                           AAPG 5102 268
>NORTH CAROLINA, BEAUFORT FORMATION<
                                                                          AAPG 5112 2400
>NORTH CAROLINA, BLACK CREEK FURMATION«
                                                                          AAPG 5112 2400
>NORTH CAROLINA, BLADEN MEMBER<
>NORTH CAROLINA, BLADEN HENDERS
NORTH CAROLINA, CAPE FEAR FORMATION
>NORTH CAROLINA, CASTLE HAYNE LIMESTONE

                                                                          AAPG 5112 2400
                                                                         AAPG 5112 2400
                                                                          AAPG 5112 2400
>NORTH CAROLINA, CRETACEOUS<
                                                                           AAPG 5112 2400
>NORTH CAROLINA, CROATAN FORMATION<
                                                                           AAPG 5112 2400
>NORTH CAROLINA, DEVELOPMENTS, 19664
                                                                           AAPG 5106 1100
>NORTH CAROLINA, DUPLIN MARL<
                                                                          AAPG 5112 2400
>NORTH CAROLINA, EDCENE <
                                                                           AAPG 5112 2400
>NORTH CAROLINA, EUTAM FORMATIUN<
                                                                          AAPG 5112 2400
                                                                                               3
>NORTH CAROLINA, FLANNER BEACH FORMATION<
                                                                           AAPG 5112 2400
>NORTH CAROLINA, JAMES CITY FORMATION
                                                                          AAPG 5112 2400
>NORTH CAROLINA, JURASSIC«
                                                                          AAPG 5112 2400
                                                                       AAPG 5112 2400
>NORTH CAROLINA, MIDDENDORF FORMATION, TUSCALOUSA FORMATION<
>NORTH CAROLINA, MIDCENE«
                                                                        AAPG 5112 2400
AAPG 5112 2400
>NORTH CAROLINA, OIL AND GAS EXPLORATION<
```

```
>NORTH CAROLINA, OLIGOCENE<
>NORTH CAROLINA, PALEOCENE<
AAPG 5112 2400 3
ANDRTH CAROLINA, PEDEE FORMATION<
AAPG 5112 2400 3
NORTH CAROLINA, PLEISTUCENE<
AAPG 5112 2400 3
AAPG 5
            NORTH DAKOTA, BASEMENT<
NORTH DAKOTA, CEDAR CREEK ANTICLINE<>MUNTANA AND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        AAPG 5106
    >NORTH DAKOTA, CHARLES FORMATION<
>NORTH DAKOTA, DAKOTA FURMATION<
                                                                                                                                                                                                                                                                                                                                                                                                                                                 AAPG 5110 1929
AAPG 5110 1929
      >NORTH DAKOTA, DEVELOPMENTS, 1966<
      >NORTH DAKOTA, DEVELOPMENTS, 1966<
>NORTH DAKOTA, DEVONIAN SALT SULUTION<
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   AAPG 5106 1107
                                                                                                                                                                                                                                                                                                                                                                                                                           AAPG 5110 1929
AAPG 5106 883
AAPG 5110 1929
   >NORTH DAKOTA, FRYBURG AREA<
>NORTH DAKOTA, FRYBURG FIELD<
AAPG 5110 1929
>NORTH DAKOTA, FRYBURG FIELD<
AAPG 5110 1929
>NORTH DAKOTA, INTERLAKE FORMATION<
AAPG 5110 2351
NORTH DAKOTA, KNIFE LAKE GROUP<
AAPG 5106 883
>NORTH DAKOTA, NESSON ANTICLINE<
AAPG 5106 883
>NORTH DAKOTA, PERMIAN AND JURASSIC SALT SOLUTION<
AAPG 5100 1929
>NORTH DAKOTA, PRODUCTION, 1966<
AAPG 5110 1929
>NORTH DAKOTA, TYLER DATUM<
AAPG 5110 1929
AAPG 5110 2056
      >NORTH DAKOTA, FRYBURG AREA<
         NORTH DEAVER FIELD<>NYUMING,
NORTH FORK FIELD<>NYUMING,
NORTH FORK FIELD<>NYUMING,
NORTH KEYS SAND</BOX MARYLAND,
NORTH LAMARD DIAPIR, ABST.</BEXAS GULF COAST AS TYPIFIED BY
NORTH LOUISIANA, AND EAST TEXAS IN 1965//IN ARKANSAS,
NORTH SEA, ABST.</BEXAS IN 1965//IN ARKANSAS,
NORTH SEA, DEVELOPMENTS, 1966</BAPES 103 462.2 1
APRG 5108 1512 3
APRG 5108 1512 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                      AAPG 5100
AAPG 5105 731
AAPG 5105 731
AAPG 5103 366
AAPG 5103 731
5105 731
    NORTH SEA, DEVELOPMENTS, 1966<
NORTH SEA, GAS DISCOVERIES TO JULY, 1966<
NORTH SEA-PROGRESS OF EXPLORATION IN
NORTH SEA, ROSE DIAGRAMS<-GERMANY,
NORTH SEA, SALT STRUCTURES<
      >NORTH SEA, DEVELOPMENTS, 19664
 NORTH SEA, SALT STRUCTURES<
NORTH SEA BASIN, BASEMENT<
AAPG 5105 731
NORTH SEA BASIN, BUNTER SANDSTONE<
AAPG 5105 731
NORTH SEA BASIN, DRILLING RESULTS<
AAPG 5105 731
NORTH SEA BASIN, PALEDZOIC<
AAPG 5105 731
NORTH SEA BASIN, PALEDZOIC<
AAPG 5105 731
NORTH SEA BASIN, STRUCTURES SANDSTONE<
AAPG 5105 731
NORTH SEA BASIN, STRUCTURES
NORTH SEA BASIN, STRUCTURES
NORTH SEA BASIN, ZECHSTEIN CARBONATESS
NORTH SEA BASIN, ZECHSTEIN CARBONATESS
NORTH SEA FLOOR, CRETACEOUSS
NORTH SEA FLOOR, JURASSICS
AAPG 5105 731
NORTH SEA FLOOR, JURASSICS
AAPG 5105 731
AAPG 5105 731
NORTH SEA FLOOR, JURASSICS
NORTH SEA FLOOR, GEOLOGY

NORTH SEA FLOOR, JURASSIC<

NORTH SEA FLOOR, PERMIAN<

NORTH SEA FLOOR, PERMIANS

NORTH SEA FLOOR, TERTIARYS

NORTHEAST BENRUD FIELDSMONTANA,

NORTHEAST BENRUD FIELDSMONTANA,

NORTHEASTERN STATES, PRODUCTIUN 1965-1966S

NORTHEASTERN UINTA BASIN, DISCUSSION AN/AND RED MASH AREAS,

NORTHERN CORDILLERASHUNDURAS,

NORTHERN TERRITORY, DEVELOPMENTS, 1966S

NORTHERN TERRITORY, DEVELOPMENTS, 1966S

NORTHHEST LAKE CREEK FIELDSMYDMING,

NORTHHEST LERRITORIES, DEVELOPMENTS, 1966S

NORTHMEST TERRITORIES, DEVELOPMENTS, 1966S

NORTHMEST TERRITORIES, PRODUCTION, 1965-1966S

AAPG 5109 1816

AAPG 5109 1816

AAPG 5109 1816

AAPG 5109 1816
   >NORTH SEA FLOOR, GEOLOGY<
>NORTH SEA FLOOR, JURASSIC<
>NORTH SEA FLOOR, PERMIAN<
```

```
NOTRE DAME BAY<>NEHFOUNDLAND, NOTRE DAME BAY, SECTION<>NEHFOUNDLAND,
                                                                                                                     AAPG 5104
                                                                                                                                             579
                                                                                                                     AAPG 5103
AAPG 5102
  NOVA SCOTIA, ABST. </IN THE GULLY SUBMARINE CANYON OFF
                                                                                                                                            482.3 1
>NOVA SCOTIA, CONTINENTAL MARGIN<
                                                                                                                                             223
>NUVA SCOTIA, DEVELOPMENTS, 1966<
                                                                                                                       AAPG 5106 1163
>NOVA SCOTIA, PROFILES<
                                                                                                                       AAPG 5102
                                                                                                                                            223
  NUBIAN SANDSTONE <> LIBYA,
                                                                                                                       AAPG 5105
 NUCLEAR ENERGY ON PETRULEUM EXPLONATION, ABST. <> EFFECT DF
NUCLEAR EXPLOSIVES IN OIL AND GAS PRODUCTION, ABST. <> USE OF
NUMBERS, SUCCESS RATIO <> GEOLOGIC QUANTIFICATION = DESCRIPTION,
NYE COUNTY, NEVADA <> EAGLE SPRINGS OIL FIELD, RAILHUAD VALLEY,
NZI, J., ON DEVELOPMENTS IN IVORY COAST, 1966 <

OCALA LIMESTONE <> GEORGIA.

AAPG 5103 1723
AAPG 5107 1225
AAPG 5110 2133
AAPG 5107 1225
AAPG 5110 2133
AAPG 5107 1225
AAPG 5108 1807
AAPG 5109 1711
AAPG 51
                                                                                                                                             719
                                                                                                                                                        3
>NZI, J., UN DEVELOPMENTS IN IVORY COAST, 1966<
  OCALA LIMESTONE <> GEORGIA,
                                                                                                                       AAPG 5112 2400
>DCEAN- RIDGE SYSTEM AND BELT OF ARCS<
                                                                                                                       AAPG 5109 1816
                                                                                                                      AAPG 5109 1816
AAPG 5103 366
AAPG 5109 1787
>OCEAN- RIDGE SYSTEM IN NORTHWEST AMERICA<
  OCEAN CURRENTS <> ATLANTIC OCEAN, DEEP
  DCEANDGRAPHIC INSTITUTIONS DEEP EARTH SAMPLING >> JOINT
  DCUTEPEQUE AREA<>HONDURAS,
                                                                                                                       AAPG 5109 1711
>DFFBEACH<
                                                                                                                       AAPG 5110 2033
                                                                                                                       AAPG 5101
>OFFLAP«
  OFFSHORE, ABST. </OIL PROVINCE-RECENT DEVELOPMENTS ONSHURE AND
                                                                                                                       AAPG 5103 464.2
>OFFSHORE-BEACH ZONE<
                                                                                                                       AAPG 5110 2033
                                                                                                                  AAPG 5102 223
AAPG 5103 460
AAPG 5103 476
  OFFSHORE DRILLINGS <> JOIDES,
  OFFSHORE FEATURES IN MUDERN SEDIMENTARY//OF NEARSHURE AND
                                                                                                                                            460.1
  OFFSHORE FIELD, PARCELS 14 AND 20A, HUN//OF CALIFORNIA
                                                                                                                                            476.3
 OGU MEMBER<>CALIFORNIA;
OGU MEMBER<>CALIFORNIA;
AAPG 5103 476
864
APG 5106 864
AAPG 5102 2351
AAPG 5106 918
OHIO, BELLEVUE LIMESTONE<
AAPG 5106 918
OHIO<>CINCINNATIAN CARBONATE HOCKS, CLASSIFICATION<
AAPG 5106 918
OHIO<>CINCINNATIAN GEOLOGY IN SOUTHWEST HAMILTON COUNTY,
AAPG 5106 918
OHIO, CINCINNATIAN LIMESTONE CLASSES, THREE NEW<
AAPG 5106 918
AAPG 5106 918
>OHIO, BASEMENT<
>OHIO, BELLEVUE LIMESTONE <
>OHIU, CINCINNATIAN CARBONATE HOCKS, CLASSIFICATION
ONID . CINCINNATIAN LIMESTONE CLASSES, THREE NEW
                                                                                                                                                       3
>OHIO, CINCINNATIAN SERIES<
                                                                                                                      AAPG 5106
                                                                                                                                            918
>OHIO, CINCINNATIAN TERRIGENUUS HOCKS<
                                                                                                                       AAPG 5106
                                                                                                                                            918
>OHIO, DEVELOPMENTS, 1966<
                                                                                                                       AAPG 5106 1004
>OHIU, FAIRVIEW FORMATIUN REDEFINED<
                                                                                                                        AAPG 5106
                                                                                                                                            918
>OHIO, GRAND AVENUE MEMBER«
                                                                                                                        AAPG 5106
                                                                                                                                            918
>OHIO, KOPE FORMATION<
                                                                                                                       AAPG 5106
                                                                                                                                            918
                                                                                                                        AAPG 5106
>OHIO, MIAMITOWN SHALE<
                                                                                                                                            918
>OHIO, NORTH BEND TONGUE <
                                                                                                                        AAPG 5106
                                                                                                                                            918
>OHIO, PRODUCTION, 1965-1966<
                                                                                                                        AAPG 5106 1004
                                                                                                                       AAPG 5106
>OHIO, WESSELMAN TONGUE <
                                                                                                                                            018
 OHIO RIVER . / CARY AND POST-CARY POINT BARS AND NATURAL LEVEES, AAPG 5103
                                                                                                                                            337
 OIL- EXPLORATION PROJECTS<>FORECASTING PROFITABILITY OF
                                                                                                                      AAPG 5111 2228
 DIL <> DRGANIC ORIGIN OF
                                                                                                                                            842
                                                                                                                       AAPG 5106
 DIL <> PLANTS AND ORIGIN UF
                                                                                                                       AAPG 5106
                                                                                                                                            842
 OIL <> PROBABILITY OF SUCCESS IN DISCOVERING
                                                                                                                       AAPG 5111 2228
 DIL <> SOURCE ROCKS AND MIGRATION OF
                                                                                                                       AAPG 5106
                                                                                                                                            842
 OIL ACCUMULATION, NORTHEASTERN POWDER R//ENVIRONMENT TO AAPG 5100 842 OIL ACCUMULATION IN MID-CONTINENT AREA;//ASPECTS OF CAMBONATE AAPG 5108 1688.4
 DIL AND GAS<*CARBON RATIOS AND OCCURRENCE OF
 OIL AND GAS-SEARTH TEMPERATURES AND OCCURRENCE OF
                                                                                                                        AAPG 5106
                                                                                                                                            828
                                                                                                                        AAPG 5106
                                                                                                                                            828
                                                                                                                       AAPG 5106
 OIL AND GAS<>INDIGENOUS COMMERCIAL
                                                                                                                                            828
 DIL AND GAS<>MIGRATION AND ACCUMULATION OF
                                                                                                                       AAPG 5110 2056
 OIL AND GAS ACCUMULATION IN BIG HURN BASIN/>THEORY OF PALEOZOIC AAPG 5112 2468
OIL AND GAS CONSERVATION IN NEW MEYERS.
>DIL AND GAS CONSERVATION IN NEW MEXICO, ABST. <
                                                                                                                       AAPG 5101
                                                                                                                                           168.1
 DIL AND GAS DEPOSITS <> PANNONIAN SEA SEDIMENTS,
                                                                                                                       AAPG 5105
                                                                                                                                            696
                                                                                                                      AAPG 5106 1004
>DIL AND GAS DEVELOPMENTS IN NURTHEASTERN STATES IN 1966<
 DIL AND GAS EXPLORATION<>DELAWARE,
                                                                                                                      AAPG 5112 2400
 DIL AND GAS EXPLORATION <> GEURGIA,
                                                                                                                     AAPG 5112 2400
 DIL AND GAS EXPLORATION <> MARYLAND
                                                                                                                       AAPG 5112 2400
 DIL AND GAS EXPLORATION .> NEW JERSEY,
                                                                                                                       AAPG 5112 2400
 OIL AND GAS EXPLORATION<>NORTH CAHOLINA,
OIL AND GAS EXPLORATION<>SOUTH CAHOLINA,
                                                                                                                       AAPG 5112 2400
                                                                                                                       AAPG 5112 2400
 DIL AND GAS EXPLORATION<>VIRGINIA,
                                                                                                                      AAPG 5112 2400
 OIL AND GAS FIELDS</AND HIDDLE EAST, ALPINE UNDERNIC ZUNE,
OIL AND GAS IN TIME AND SPACE<>EOMETAMURPHISM, AND
OIL AND GAS INDUSTRY IN NORTH AMERICA-1//AND RELATED DATA FOR
APG 5105 651
AAPG 5106 928
AAPG 5106 973.1
 OIL AND GAS FIELDS</AND MIDDLE EAST, ALPINE UROGENIC ZONE,
                                                                                                                                                       3
                                                                                                                     AAPG 5110 2163.5
AAPG 5110 2150
 DIL AND GAS OCCURRENCE, ABST. </TEXAS AND THEIR RELATIONSHIP TO
>OIL AND GAS OPERATIONS IN MEST VIRGINIA, 1966, ADDENDUM<
AAPG 5110 2150 1
DIL AND GAS PRODUCTION, ABST. <> USE OF NUCLEAR EXPLOSIVES IN AAPG 5109 1899, 7 1
```

OIL AND GAS PRODUCTION, 1915 AND 1965<>DEEPEST	AAPG 5106	828	3
OIL CORRELATIONS AND THEIR HOLE IN EXPLORATION<>CRUDE=	AAPG 5107		1
DIL CREEK SANDSTONE<>OKLAHOMA>	AAPG 5101	126	3
OIL DISCOVERED IN SPECIFIED YEAR<>GROWTH CURVE FOR			3
OIL DISCOVERED IN SPECIAL TEN TENNAMENT ON CONTRACTOR	AAPG 5111		
>DIL DISCOVERIES CREDITED TO YEAR OF FIELD DISCOVERIES	AAPG 5111	2207	3
OIL ESTIMATES <> AMERICAN PETROLEUM INSTITUTE,	AAPG 5111	2207	3
OIL ESTIMATES <> NATIONAL PETROLEUM COUNCIL,	AAPG 5111	2207	3
OIL ESTIMATES >> PETROLEUM ADMINISTRATION FOR WAR,	AAPG 5111		3
OIL EXPLORATION / MARINE MUDROCKS AND THEIR IMPORTANCE IN	AAPG 5107		1
OIL EXPLORATION AND DEVELOPMENT, UNITED ST/>OUTLOOK FOR SHALLOW	AADC SIGI	1240	
DIL ENGLISH AND DETECTOR OF THE STATE OF THE			1
DIL-FIELD FIRES, BY TITLE ONLY <> SPECTACULAR	AAPG 5109		1
OIL-FIELD WATERS< ,/AND LOUISIANA, WILCOX AND CRETACEOUS	AAPG 5112		3
>OIL-FIELD WATERS, FIVE GROUPS<	AAPG 5112	2430	3
OIL-FIELD WATERS AND ITS USE IN DETERMINING POSSIBI/>BROMINE IN	AAPG 5112		1
OIL FIELDS< -/ZAGROS FULDING AND ITS RELATION TO MIDDLE EAST	AAPG 5105	651	1
OIL FIELDS SFOUR CORNERS AREA, PENNSYLVANIAN	AAPG 5110		3
OIL FIELDS > IRAN, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>IRAG, MIDDLE EAST	AAPG 5105		3
OIL FIELDS, POWDER RIVER BASIN, WYOMIN//LOWER PERMIAN MINNELUSA	AAPG 5105	705	1
OIL FIELDS<>SAUDI ARABIA, MIDDLE EAST	AAPG 5105	651	3
OIL FIELDS<>SYRIA, MIDDLE EAST	AAPG 5105		3
DIL FIELDS, TECTONICS <td>AAPG 5105</td> <td></td> <td></td>	AAPG 5105		
			3
DIL FIELDS<>TURKEY, MIDDLE EAST	AAPG 5105		3
OIL FIELDS<>HYDMING, BIG HORN BASIN,	AAPG 5110	2056	3
DIL FINDING, ABST. <> SEDIMENTARY FACIES AND THEIR IMPORTANCE IN	AAPG 5101	167.2	1
OIL FINDING, ABST. <> SEDIMENTARY FACIES AND THEIR IMPORTANCE IN	AAPG 5103	465.3	
>DIL GRAVITY AND SULFUR VS. BURIAL DEPTH<	AAPG 5107		3
OIL IN SEDGMICK EMBAYMENT, ABST, <> ORDOVICIAN	AAPG 5108		-
OIL BREETER, STORE OF ARTIPALS NEWALLA ANTICITAL ADEA. ADDAYONAL			
OIL POSSIBILITIES OF ABILENE - NEMAHA ANTICLINE AREA, /> REGIONAL	AAPG 5108		
OIL-PRODUCING AREAS, 1915 AND 1965<>EASTERN HEMISPHERE, MAJOR	AAPG 5106		3
DIL-PRODUCING AREAS, 1915 AND 1965<>WESTERN HEMISPHERE, MAJOR	AAPG 5106	828	3
OIL-SAND EVALUATION USING COMPUTER AND DATA-PROCESSI/>ATHABASCA	AAPG 5103	463.3	1
OIL SANDS, ABST. <> GEOLUGY OF CANADIAN HEAVY	AAPG 5109		
DIL SITUATION IN WESTERN MISSOURI, ABST. <> HEAVY	AAPG 5108		i
OILS FROM ELLENBURGER GROUP, LOWER ORDO//COMPOSITION OF CRUDE	AAPG 5107		1
OKEFENOKEE EMBAYMENT<>ATLANTIC COASTAL PLAIN,	AAPG 5112		3
OKLAHOMA, ABST. <td>AAPG 5108</td> <td>1690.4</td> <td>1</td>	AAPG 5108	1690.4	1
OKLAHOMA <td>AAPG 5101</td> <td>126</td> <td>1</td>	AAPG 5101	126	1
>OKLAHOMA, ARBUCKLE ANTICLINE<	AAPG 5101		3
>OKLAHOMA, ARBUCKLE MOUNTAINS REGION, SILURIAN<	AAPG 5106		3
TOTAL AND AND CHE MUNICIPALITY NEGLOT SILVERS			
>OKLAHOMA, ARDMORE BASIN<	AAPG 5101		3
>OKLAHUMA, ATOKA FORMATION<	AAPG 5105		3
OKLAHOMA, BARTLESVILLE SANDSTONE<>KANSAS AND	AAPG 5101		3
>OKLAHOMA, BASEMENT< >OKLAHOMA, BROMIDE FORMATION< OKLAHOMA, BURBANK SANDSTONESSKANSAS AND >OKLAHOMA, CHIMNEYHILL FORMATION< >OKLAHOMA, CHIMNEYHILL SUBGROUPS >OKLAHOMA, CHOCTAW FAULT< >OKLAHOMA, CLARITA FORMATIONS	AAPG 5112	2351	3
>OKLAHOMA, BROWIDE FORMATION<	AAPG 5101		3
OKI AHOMA - BURDANK SANDSTONE CHANGES AND	AAPG 5101		3
ONLANDING BURDAN SANDY UNE SANDY UNE SANDY	44DC 5101		-
>OKLAHOMA, CHIMNEYHILL FORMATION	AAFG 3100		3
>OKLAHOMA, CHIMNEYHILL SUBGROUP<	AAPG 5106		3
>OKLAHOMA, CHOCTAW FAULT<	AAPG 5105	710	3
>OKLAHOMA, CLARITA FORMATION<	AAPG 5106	942	3
>OKLAHOMA, CLARITA MEMBER<	AAPG 5106	942	3
	AAPG \$106		3
>DKLAHOMA, COCHRANE LIMESTONE MEMBER<			3
>OKLAHOMA, COCHRANE MEMBER<			3
>OKLAHOMA, CRETACEOUS, UNCONFORMITIES<	AAPG 5101		3
>OKLAHOMA, CRINER HILLS<	AAPG 5106.		3
>OKLAHOMA, CRUDE DILS<	AAPG 5107	1255	3
>OKLAHOMA, DILLARD LIMESTONE MEMBER<	AAPG 5106	942	3
	AAPG 5101		3
	AAPG 5101		
>OKLAHOMA, EDLA-ROBBERSON FIELD AREA<			3
>OKLAHOMA, FITZHUGH MEMBER<	AAPG 5106		3
UKLAHUMA<>GROWTH FAULTING IN MCALESTER BASIN UF	AAPG 5105		1
>OKLAHOMA, HARTSHORNE SANDSTONE<	AAPG 5105	710	3
>OKLAHOMA, HARTSHORNE STRUCTURE<	AAPG 5105	710	3
>OKLAHOMA. HAWKINS LIMESTONE MEMBER«	AAPG 5104	942	3
NOKI AHOMA. HENRYHOUSE EURMATIONS	AAPG 5104	942	3
SON AUGMA DUNCAN AUTO INC. INCOMPODETIES	AARC SIGO	4	
SUPPLIENT HOUSE WILLIAM AND THE STATE OF THE	AAPG 5101		3
>UKLAHUMA, IDEAL QUARRY MEMBER<	AAPG 5106		3
>OKLAHOMA, KEEL FORMATION<		942	3
	AAPG 5106		•
>OKLAHOMA, KEEL LIMESTONE MEMBER<	AAPG 5106 AAPG 5106		3
>OKLAHOMA, KEEL LIMESTONE MEMBER< >OKLAHOMA, KEEL MEMBER<	AAPG 5106 AAPG 5106 AAPG 5106	942	3
>OKLAHOMA, FITZHUGH MEMBER< OKLAHOMA, HARTSHORNE SANDSTUNE< >OKLAHOMA, HARTSHORNE SANDSTUNE< >OKLAHOMA, HARTSHORNE STRUCTURE< >OKLAHOMA, HARKINS LIMESTONE MEMBER< >OKLAHOMA, HENRYHOUSE FURMATION< OKLAHOMA, HUNTON ANTICLINE, UNCONFORMITIES< >OKLAHOMA, IDEAL QUARRY MEMBER< >OKLAHOMA, KEEL FORMATION< >OKLAHOMA, KEEL FORMATION< >OKLAHOMA, KEEL HEMBER< >OKLAHOMA, KEEL MEMBER< >OKLAHOMA, KEEL MEMBER< >OKLAHOMA, KINTA FAULT<	AAPG 5106 AAPG 5106 AAPG 5105	942	

```
AAPG 5105 710
AAPG 5101 126
AAPG 5112 2381
AAPG 5101 126
AAPG 5101 126
AAPG 5101 134
AAPG 5101 126
>OKLAHOMA, KREBS GROUP<
>OKLAHOMA, MCLISH SANDSTONE<
 OKLAHOHA, MID-CONTINENT GRAVITY HIGH<>LAKE SUPERIOR TO
>OKLAHOMA, MISSISSIPPIAN<
                                                                                                         3
>OKLAHOMA, NEMAHA UPLIFT<
>OKLAHOMA, NORTHEASTERN, SHALLUM DRILLING COSTS<
                                                                                                         3
>OKLAHOMA, OIL CREEK SANDSTONE<
                                                                                                         3
>OKLAHOMA, ORDOVICIAN<
 OKLAHOMA, QUACHITAS AND OZARKS, CORRELATION<>ARKANSAS AND
                                                                                                         3
>OKLAHOMA, PENNSYLVANIAN«
                                                                                                         3
                                                                                  AAPG 5101
>OKLAHOMA, PENNSYLVANIAN, UNCONFORMITIES<
                                                                                                    4
>OKLAHOMA, PRECAMBRIAN<
                                                                                  AAPG 5112 2351
>OKLAHOMA, PRICE FALLS MEMBER <
                                                                                  AAPG 5106
                                                                                                 942
                                                                                                         3
                                                                                 AAPG 5105
AAPG 5106
>OKLAHOMA, RED DAK SAND<
                                                                                                 710
 OKLAHOMA, REVISED</LIMESTONE SEQUENCE, SILURIAN, HUNTON GROUP,
                                                                                                 942
>OKLAHOMA, SAN BOIS FAULT<
                                                                                  AAPG 5105
                                                                                                 710
                                                                                                         3
                                                                                   AAPG 5101
>OKLAHOMA, SIMPSON GROUP«
                                                                                                 126
                                                                                                         3
>OKLAHOMA, SPAVINAH IGNEOUS ACTIVITY
                                                                                   AAPG 5112 2351
                                                                                                         3
>OKLAHOMA, SPIRD SAND<
                                                                                    AAPG 5105
                                                                                                 710
                                                                                                         3
                                                                                   AAPG 5101
>OKLAHOMA, SPRINGER FORMATION<
                                                                                                 126
                                                                                                         3
>OKLAHOMA, SYLVAN SHALE <
                                                                                    AAPG 5106
                                                                                                 942
>OKLAHOMA, TERTIARY, UNCONFORMITIES<
                                                                                    AAPG 5101
                                                                                                   4
>OKLAHOMA, VIOLA FORMATION<
                                                                                  AAPG 5101
                                                                                                 126
>OKLAHOMA, WAPANUCKA LIMESTONE <
                                                                                  AAPG 5105
                                                                                                 710
                                                                                                         3
 OKLAHOMA, HAPANUCKA STRUCTURE APG 5101 126
OKLAHOMA, HASHITA VALLEY FAULT APG 5101 126
OKLAHOMA, HICHITA MOUNTAINS APG 5112 2351
OKLAHOMA AND THE PANHANDLE UF TEXAS IN 1966<>EXPLORATION IN APG 5109 1711
>DKLAHOMA, MAPANUCKA STRUCTURE <
>OKLAHOMA, WASHITA VALLEY FAULT
                                                                                                         3
>OKLAHOMA, WICHITA MOUNTAINS
                                                                                                         3
                                                                                 AAPG 5109 1711
AAPG 5105 668
 OLANCHO VALLEY <> HONDURAS,
                                                                                                         3
 OLD BAHAMA CHANNEL FACIES-STRUCTURAL ZUNE <> CUBA,
                                                                                                668
                                                                                                         3
>OLD WELL DRILLED DEEPER<
                                                                                    AAPG 5106
                                                                                                 973.2
                                                                                                         3
>OLD WELL WORKED OVER<
                                                                                 AAPG 5106 973.2 3
 OLIGOCENE <> CALIFORNIA,
                                                                                    AAPG 5111 2281
 OLIGOCENE <> GEORGIA.
                                                                                  AAPG 5112 2400
 OLIGOCENE<>JAMAICA,
                                                                                  AAPG 5104
                                                                                                 569
 OLIGOCENE <> NORTH CAROLINA,
                                                                                   AAPG 5112 2400
                                                                                                         3
                                                                                  AAPG 5101
 DLIGOCENE <> OREGON,
                                                                                                 111
                                                                                                         3
OLIGOCENE<>SQUTH CAROLINA,
OLIGOCENE<SQUTH CAROLINA,
AAPG 5101 111
AAPG 5102 2400
AAPG 5103 472
AAPG 5102 2133
OLNEY MEMBER<>NEW ADA,
OHAN, 1966<>ASIATIC PETROL. CURP., ON DEVELOPMENTS IN
AAPG 5101 4
                                                                                                 472.5 1
                                                                                                         3
                                                                                                         3
 ONLAP<
ONSHORE AND OFFSHORE, ABST. </UIL PROVINCE-RECENT DEVELOPMENTS

AAPG 5103 464.2 1

AAPG 5106 1163 3
>DNTARIO, DEVELOPMENTS, 1966<
>ONTARIO, PRODUCTION, 1964-1965<
                                                                                    AAPG 5106 1163
 OPECHE SHALE <> POWDER RIVER BASIN, OPECHE SHALE <> WILLISTON BASIN,
                                                                                  AAPG 5110 1929
AAPG 5110 1929
                                                                                                         3
 OPECHE SHALE <> HYOMING,
                                                                                    AAPG 5105
                                                                                                 705
 ORDOVICIAN, AND INTERLAKE, SILURIAN, FACIES AN/STONY MOUNTAIN, AAPG 5110 1979
                                                                                                         1
 ORDOVICIAN <> COL DRADO,
                                                                                    AAPG 5111 2260
 ORDOVICIAN, CORRELATION CHART<>UPPER CAMBRIAN AND LOWER
                                                                                                 883
                                                                                   AAPG 5106
 ORDOVICIAN, CORRELATION CHART<>HILLISTUN BASIN,
                                                                                  AAPG 5110 1979
AAPG 5111 2305
                                                                                                         3
 ORDOVICIAN<>IDAHO
                                                                                                         3
 ORDOVICIAN<>IOWA,
                                                                                  AAPG 5112 2381
 ORDOVICIAN<>LIBYA,
 ORDOVICIAN<>LIBYA,

ORDOVICIAN, LIMESTONES, ABST.</ANALYSIS OF CINCINNATIAN, UPPER AAPG 5103
                                                                                                 719
                                                                                                 477.1 1
 ORDOVICIAN<>OKLAHOMA>
                                                                                  AAPG 5101 126
 ORDOVICIAN, PERMIAN BASIN, WEST TEXAS A//GROUP, LOWER
                                                                                   AAPG 5107 1293
 ORDOVICIAN<br/>
ORDOVICIAN ARBUCKLE GROUP TU CENTRAL KA//OF OIL IN CAMBRO-<br/>
ORDOVICIAN BOUNDARY<-NILLISTON BASIN, UPPER CAMBRIAN-LOHER<br/>
AAPG 5110 2056<br/>
AAPG 5110 2056<br/>
AAPG 5100 863
                                                                                                         3
 ORDOVICIAN DIL IN SEDGMICK EMBAYMENT, ABST.<
AAPG 5108 1689.1 1
DRDOVICIAN STRATIGRAPHY OF RUCKY MOUNTAIN REGION, ABS/>REGIONAL AAPG 5109 1904.3 1
>ORDOVICIAN DIL IN SEDGHICK EMBAYMENT, ABST. <
 DRODVICIAN SUBSURFACE SEQUENCE IN WILLI//OF UPPER CAMBRIAN-LOWER AAPG 5106
                                                                                                 883
 OREGON, ABST. </PEP-SEA CHANNEL AND INTERCHANNEL DEPOSITS UFF AAPG 5103 472.4 OREGON, ABST. </PRESTOCENE PLANKTONIC FORAMINIFERAL TRENDS OFF AAPG 5103 464.1
                                                                                                464.1 1
 DREGON, ALBIAN AGE <> CALIFORNIA AND
                                                                                  AAPG 5106 864
 DREGON, APTIAN AGE <> CALIFORNIA AND
                                                                                    AAPG 5106
                                                                                                864
 OREGON, BARREMIAN AGE <> CALIFORNIA AND
                                                                                    AAPG 5106
                                                                                                 864
                                                                                  AAPG 5101 111
>OREGON, BLUE MOUNTAIN ANTICLINE <
                                                                                                         3
```

DOREGON, CLARNO FORMATION AAPG 5101   OREGON, CLARNO FORMATION AAPG 5101   OREGON, CLARNO FORMATION AAPG 5101   OREGON, CRETACEOUS AAPG 5101   OREGON, CRETACEOUS, LOWER, FOSSILS AAPG 5100   OREGON, CRETACEOUS, LOWER, FOSSILS AAPG 5100   OREGON, CRETACEOUS DISCONTINUITY AAPG 5106   OREGON, DAYS CREEK FORMATION AAPG 5106   ODREGON, DONNELY BASIN AAPG 5106   OREGON, DONNELY BASIN AAPG 5101   OREGON, HUMBUG MOUNTAIN CONGLOMERATE AAPG 5101   ODREGON, HUMBUG MOUNTAIN CONGLOMERATE AAPG 5101   ODREGON, MEDFORD AREA AAPG 5101   ODREGON, MIDCENE AAPG 5101   ODREGON, MOUNTENT DIRE SHARM AAPG 5101   ODREGON, MEDFORD AREA AAPG 5101   ODREGON, OTTER POINT FORMATION AAPG 5101   ODREGON, DICTORE GORGE BASALT AAPG 5101   ODREGON, PICTURE GORGE BASALT AAPG 5101   ODREGON, PICTURE GORGE BASALT AAPG 5101   ODREGON, SHASTA GROUP AAPG 5104   ODREGON BASIN FIELD AAPG 510	111 111 1558 864 111 558 111 1558 111 1664 864 8658 864 111 558 2056 2056 2465 2465 842 842	333333333333333333333333333333333333333
DREGON, CRETACEOUS, LOMER, FOSSILS<>CALIFORNIA AND APG 5101  OREGON, CRETACEOUS, LOMER, FOSSILS<>CALIFORNIA AND APG 5100  OREGON, CRETACEOUS DYPER, FOSSILS< APG 5104  OREGON, CRETACEOUS DYPER, FOSSILS< APG 5106  OREGON, DAYS CREEK FORMATION< APG 5106  OREGON, DEVELOPMENTS, 1966< OREGON, DEVELOPMENTS, 1966< APG 5106  OREGON, DEVELOPMENTS, 1966< APG 5106  OREGON, DEVELOPMENTS, 1966< APG 5106  OREGON, DEVELOPMENTS, 1966  OREGON, HORNEROOK FORMATION IN NORTH-CENTRAL OREGON, HORNEROOK FORMATIONSCALIFORNIA AND OREGON, HUMBUG MOUNTAIN CONGLOMERATE< APG 5101  OREGON, HUMBUG MOUNTAIN CONGLOMERATE< APG 5106  OREGON, MEDFORD AREA< APG 5101  OREGON, MIDCENES  OREGON, MONUMENT DIKE SHARMS  OREGON, MONUMENT DIKE SHARMS  OREGON, NEDCOMIAN AGE  OREGON, DLIGGCENES  OREGON, DLIGGCENES  OREGON, DLIGGCENES  OREGON, PICTURE GORGE BASALTS  OREGON, PICTURE GORGE BASALTS  OREGON, RIDDLE FORMATIONS  OREGON, SHOOTH FORMATIONS  OREGON, SHOOTH AGES  OREGON, TURONIAN AGES  OREGON, TONY BUTTE AREAS  OREGON, TONY BUTTE AREAS  OREGON, TURONIAN AGES  OREGON BASIN FIELDS MYUMING,  OREGON BASIN FIELDS MYUMING,  OREGON BASIN MEST FI	111 111 864 864 81121 1111 558 8111 558 8111 558 8111 864 1114 864 865 864 865 864 865 864 865 864 865 864 865 864 865 866 866 866 866 866 866 866 866 866	333333333333333333333333333333333333333
OREGON, CRETACEOUS, LOMER, FOSSILS<>CALIFORNIA AND OREGON, CRETACEOUS, LOMER, FOSSILS< AAPG 5106  OREGON, CRETACEOUS DISCONTINUITY< AAPG 5106  OREGON, DAYS CREEK FORMATION< AAPG 5106  OREGON, DEVELOPMENTS, 1966< OREGON, DEVELOPMENTS, 1966< OREGON, DEVELOPMENTS, 1966< OREGON, DEVELOPMENTS, 1966< OREGON, HORNEROOK FORMATION< OREGON, HORNBROOK FORMATION< OREGON, MEDEFORD AREA< OREGON, MEDEFORD AREA< OREGON, MONUMENT DIKE SHARM< OREGON, MONUMENT DIKE SHARM< OREGON, MONUMENT DIKE SHARM< OREGON, NEOCOMIAN AGE< OREGON, OLIGOCENE< OREGON, OLIGOCENE< OREGON, OLIGOCENE< OREGON, DITTER POINT FORMATION< OREGON, PICTURE GORGE BASALT< OREGON, PICTURE GORGE BASALT< OREGON, SHODIAN AGE< OREGON, SHODIAN AGE< OREGON, SENDNIAN AGE  OREGON, TUROBLE AREA  OREGON DESTINATION  OREGON BASIN AGE  OREGON UMPQUA FORMATION  OREGON BASIN FIELD< ORGANIC MATERAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND AAPG 5100  OREGON, TUROBLE AREA  OREGON DESTINATION  OREGON DESTINATION  OREGON BASIN HEST FIELD< ORGANIC MATERAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5100  OREGON COAST< ORGANIC MATERAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5100  ORGANIC MATERAPHIC DISCONTINUITY ORTHERN ORTHERN CALIFORNIA AND AAPG 5100  ORGANIC MATERA AND CHLOROFORM BITUMEN <td>111 864 864 1121 111 1554 111 1554 111 1554 111 1554 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 164 1658 1648 1658 1658 1658 1658 1658 1658 1658 165</td> <td>3333333133333333333331133333</td>	111 864 864 1121 111 1554 111 1554 111 1554 111 1554 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 111 1558 164 1658 1648 1658 1658 1658 1658 1658 1658 1658 165	3333333133333333333331133333
OREGON, CRETACEOUS, LOMER, FOSSILS< OREGON, CRETACEOUS, UPPER, FOSSILS< OREGON, CRETACEOUS DISCONTINUITY AAPG 5106  OREGON, DAYS CREEK FORMATION OREGON, DEVELOPMENTS, 1966 OREGON, HORNBROOK FORMATION IN NORTH-CENTRAL OREGON, HORNBROOK FORMATIONSCALIFORNIA AND OREGON, HUMBUG MOUNTAIN CONGLOMERATE OREGON, JOHN DAY FORMATION OREGON, MEDGEND AREA OREGON, MIDCENE OREGON, MIDCENE OREGON, MIDCENE OREGON, MONUMENT DIKE SHARM OREGON, MEDGENE OREGON, NEOCOMIAN AGE OREGON, NEOCOMIAN AGE OREGON, DITTER BOINT FORMATION OREGON, PICTURE GORGE BASALT OREGON, RIDDLE FORMATION OREGON, RIDDLE FORMATION OREGON, ROCKY POINT FORMATION OREGON, SENDMIAN AGE OREGON, TUNY BUTTE AREA AAPG 5106 OREGON, TUNY BUTTE AREA OREGON, TUNY BUTTE AREA OREGON, TUNY BUTTE AREA AAPG 5100 OREGON BASIN FIELD OREGON SASIN FIELD OREGON SENDMIAN AGE AAPG 5100 OREGON BASIN FIELD OREGON BASIN FIELD OREGON SHASTA GROUPS OREGON BASIN FIELD OREGON BASIN FIELD OREGON BASIN FIELD OREGON SHATER AND CHLOROFORM BITUMEN CONTENT OF ORGANIC MATERIALS AAPG 5100 ORGANIC MATERIALS AAPG 5100 ORGANIC MATERIALS AAPG 5100 ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106 AAPG 5106 ORGANIC MATTER AND CHLOROFORM BITUMENS, CHUCTAMHATCHEE BAY, FLURID/ AAPG 5106 ORGANIC MATTER AND CHLOROFORM BITUMENS, CHUCTAMHATCHEE BAY, FLURID/ AAPG 5106 ORGANIC MATTER AND CHLOROFORM BITUMENS, CHUCTAMHATCHEE BAY, FLURID/ AAPG 5106 ORGANIC MATT	864 864 864 1129 1111 558 8111 558 1111 558 1111 864 1114 864 864 864 864 864 864 864 86	333333133333333333331133333
OREGON, CRETACEOUS DISCONTINUITY  OREGON, DAYS CREEK FORMATION  OREGON, DEVELOPMENTS, 1966<  OREGON, DEVELOPMENTS, 1966  OREGON, HORNBOOK FORMATIONS CALIFORNIA AND  OREGON, HORNBOOK FORMATIONS CALIFORNIA AND  OREGON, HUMBUG MOUNTAIN CONGLOMERATES  OREGON, HUMBUG MOUNTAIN CONGLOMERATES  OREGON, HIDGENES  OREGON, HIDGENES  OREGON, HOLDENS  OREGON, HOLDENS  OREGON, HOLDENS  OREGON, DITTER POINT FORMATIONS  OREGON, DITTER POINT FORMATIONS  OREGON, PICTURE GORGE BASALTS  OREGON, RIDDLE FORMATIONS  OREGON, RIDDLE FORMATIONS  OREGON, SCHONIAN AGES  OREGON, SCHONIAN AGES  OREGON, SCHONIAN AGES  OREGON, STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND  OREGON, TURONIAN AGES  OREGON ASIN MEST FIELDS  OREGON BASIN MEST FIELDS  ORGANIC MATER AND CHUROFORM BITUMENS  ORGANIC MATER AND CHUROFORM BITUMENS, CHUCTAWHATCHEE BAY, FLURIDS  AAPG 5106	558 864 1129 1111 558 864 1558 1111 1558 1111 1558 1111 1664 1664 1664 1664 1664 1664 166	3333313333333333331133333
OREGON, CRETACEOUS DISCONTINUITY  OREGON, DAYS CREEK FORMATION  OREGON, DEVELOPMENTS, 1966<  OREGON, DEVELOPMENTS, 1966  OREGON, HORNBOOK FORMATIONS CALIFORNIA AND  OREGON, HORNBOOK FORMATIONS CALIFORNIA AND  OREGON, HUMBUG MOUNTAIN CONGLOMERATES  OREGON, HUMBUG MOUNTAIN CONGLOMERATES  OREGON, HIDGENES  OREGON, HIDGENES  OREGON, HOLDENS  OREGON, HOLDENS  OREGON, HOLDENS  OREGON, DITTER POINT FORMATIONS  OREGON, DITTER POINT FORMATIONS  OREGON, PICTURE GORGE BASALTS  OREGON, RIDDLE FORMATIONS  OREGON, RIDDLE FORMATIONS  OREGON, SCHONIAN AGES  OREGON, SCHONIAN AGES  OREGON, SCHONIAN AGES  OREGON, STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND  OREGON, TURONIAN AGES  OREGON ASIN MEST FIELDS  OREGON BASIN MEST FIELDS  ORGANIC MATER AND CHUROFORM BITUMENS  ORGANIC MATER AND CHUROFORM BITUMENS, CHUCTAWHATCHEE BAY, FLURIDS  AAPG 5106	864 864 864 1121 111 1558 111 1558 111 1558 111 864 111 864 111 864 111 558 864 111 558 864 111 558 864 864 864 864 864 864 864 864 864 86	333313333333333331133333
>DREGON, DAYS CREEK FORMATION AAPG 5106   >DREGON, DEVELOPMENTS, 1966 AAPG 5101   OREGONS-EARLY TERTIARY DEFORMATION IN NORTH-CENTRAL AAPG 5101   OREGON, HOWBURG MOUNTAIN CONGLOMERATE AAPG 5104   >DREGON, HUMBURG MOUNTAIN CONGLOMERATE AAPG 5104   >DREGON, MEFORD AREA AAPG 5104   >DREGON, MICENE AAPG 5104   >DREGON, MONUMENT DIKE SWARM AAPG 5104   >DREGON, MONUMENT DIKE SWARM AAPG 5104   >DREGON, MONUMENT DIKE SWARM AAPG 5104   >DREGON, NEOCOMIAN AGE AAPG 5104   >DREGON, DITTER GORGE BASALT AAPG 5106   >DREGON, PICTURE GORGE BASALT AAPG 5106   >DREGON, RIDDLE FORMATION AAPG 5106   >DREGON, SHASTA GROUP AAPG 5106   >DREGON, SHASTA GROUP AAPG 5106   OREGON, STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGONS/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 AAPG 5106   >DREGON, UMPQUA FORMATION AAPG 5106   >DREGON, UMPQUA FORMATION AAPG 5106   >DREGON BASIN MEST FIELD<>MYUMING, AAPG 5100 AAPG 5100   OREGON COAST AAPG 5100   ORGANIC MATER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5107 AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN / SEDIMENTARY ROCKS, AAPG 5106 AAPG 5106   >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106 AAPG 5106   >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106	864 1121 1111 5564 1111 5584 1111 558 1111 558 1111 864 1114 864 864 864 864 864 864 864 864 864 86	33313333333333331133333
>DREGON, DEVELOPMENTS, 1966< DREGON, DONNELY BASIN< AAPG 5101 OREGON, DONNELY BASIN OREGON, DONNELY BASIN OREGON, HORNBROOK FORMATION<>CALIFORNIA AND OREGON, HORNBROOK FORMATION<>CALIFORNIA AND OREGON, HORNBROOK FORMATION< AAPG 5104 >DREGON, HORNBROOK FORMATION< AAPG 5106 >DREGON, HORDBROOK FORMATION< AAPG 5106 >DREGON, HORDBROOK FORMATION< AAPG 5106 >DREGON, MOUNDAY FORMATION< AAPG 5104 >DREGON, MOUNDENT DIKE SWARM< AAPG 5101 >DREGON, MOUNDENT DIKE SWARM< AAPG 5101 >DREGON, NEOCOMIAN AGE< AAPG 5106 >DREGON, DUTGOCENE< AAPG 5106 >DREGON, DUTGOCENE< AAPG 5106 >DREGON, DITTURE GORGE BASALT< AAPG 5106 >DREGON, PICTURE GORGE BASALT< AAPG 5106 >DREGON, RIODLE FORMATION< AAPG 5106 >DREGON, SENDNIAN AGE< AAPG 5106 >DREGON, SENDNIAN AGE< AAPG 5106 >DREGON, SENDNIAN AGE< AAPG 5106 >DREGON, STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND AAPG 5106 OREGONDREGON, TONY BUTTE AREA< AAPG 5104 >DREGON, TONY BUTTE AREA< AAPG 5104  OREGON BASIN HEST FIELD<>HYUMING, AAPG 5100 ORGANIC MATERIALS<>NANAEROBIC BACTERIAL ACTION ON AAPG 5110 ORGANIC MATTER AND CHLORFORM BITUMEN CONTENT OF AAPG 5106 ORGANIC MATTER SHITUMENIZATION OF AAPG 5106 ORGANIC MATTER NO CHLORFORM BITUMENDREGONIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ >DREGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106 >DREGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106 >DREGANIC ORIGIN OF OIL< AAPG 5106 A	1129 1111 1558 864 1558 1111 1558 1111 1558 1111 1664 1664 1664 1664 1664 1664 166	331333333333331133333
OREGON, DONNELY BASIN< OREGONS EARLY TERTIARY DEFORMATION IN NORTH-CENTRAL OREGONS HORNBROOK FORMATIONS CALIFORNIA AND OREGON, HORNBROOK FORMATIONS OREGON, HUMBUG MOUNTAIN CONGLOMERATES  OREGON, JOHN DAY FORMATIONS OREGON, MEOFORD AREAS  OREGON, MIDCENES  OREGON, MIDCENES  OREGON, MIDCENES  OREGON, MIDCENES  OREGON, NEOCOMIAN AGES  OREGON, OTTER POINT FORMATIONS  OREGON, OTTER POINT FORMATIONS  OREGON, RIDDLE FORMATIONS  OREGON, RIDDLE FORMATIONS  OREGON, RIDDLE FORMATIONS  OREGON, SENDNIAN AGES  OREGON, SENDNIAN AGES  OREGON, STAATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND OREGONS, STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND OREGON, TONY BUTTE AREAS  OREGON, TONY BUTTE AREAS  OREGON TONY BUTTE AREAS  OREGON UMPQUA FORMATIONS  OREGON DASIN MEST FIELDS HYUMING,  OREGON BASIN FIELDS HYUMING,  OREGON COASTS  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF  ORGANIC MATTER SHITUMENIZATION OF  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF  ORGANIC MATTER AND CHLOROFORM BITUMENS, CHUCTAWHATCHEE BAY, FLURID  ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID  AAPG 5106  AAPG 5106  AAPG 5106  AAPG 5106  ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID  AAPG 5106  AA	111 111 1558 864 111 558 111 1558 111 1664 864 8658 864 111 558 2056 2056 2465 2465 842 842	313333333333331133333
OREGON- HOWBUG MOUNTAIN CONGLOMERATE AAPG 5104  OREGON, HOWBUG MOUNTAIN CONGLOMERATE AAPG 5104  >OREGON, JOHN DAY FORMATION AAPG 5104  >OREGON, MEDFORD AREA AAPG 5104  >OREGON, MIDGENE AAPG 5104  >OREGON, MOUNTAIN CONGLOMERATE AAPG 5104  >OREGON, MIDGENE AAPG 5104  >OREGON, MOUNTAIN DIKE SWARM AAPG 5104  >OREGON, MOUNTAIN DIKE SWARM AAPG 5104  >OREGON, MOUNTE GROUP AAPG 5104  >OREGON, NEOCOMIAN AGE AAPG 5104  >OREGON, OLIGOCENE AAPG 5104  >OREGON, DITTER POINT FORMATION AAPG 5106  >OREGON, PICTURE GORGE BASALT AAPG 5106  >OREGON, RIDDLE FORMATION AAPG 5106  >OREGON, SENDNIAN AGE AAPG 5106  >OREGON, SHASTA GROUP AAPG 5106  OREGON-STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND AAPG 5106  >OREGON, STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106  >OREGON, TONY BUTTE AREA AAPG 5104  >OREGON, TONY BUTTE AREA AAPG 5104  OREGON, UMPQUA FORMATION AAPG 5104  OREGON BASIN MEST FIELD > MYUMING, AAPG 5104  OREGON BASIN MEST FIELD > MYUMING, AAPG 5104  OREGON COAST AAPG 5104  ORGANIC MATTER ABO CHLOROFORM BITUMEN CONTENT OF AAPG 5107  ORGANIC MATTER SETUMENIZATION OF AAPG 5106  ORGANIC MATTER ADD CHLOROFORM BITUMEN CONTENT OF AAPG 5106  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5106  >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106	111 5564 111 5584 111 5584 111 864 111 864 111 865 865 861 1558 111 568 111 111 111 111 111 111 111 111 111 1	13333333333331133333
OREGON, HUMBURG MOUNTAIN CONGLOMERATE< AAPG 5104  >DREGON, HUMBUG MOUNTAIN CONGLOMERATE< AAPG 5104  >DREGON, MEOFORD AREA  >DREGON, MEOFORD AREA  >DREGON, MIOCENEC  >DREGON, MONUMENT DIKE SWARMC  >DREGON, MONUMENT DIKE SWARMC  >DREGON, MONUMENT DIKE SWARMC  >DREGON, MEOCOMIAN AGE  >DREGON, DECOMIAN AGE  >DREGON, DITER GROUPC  >DREGON, PICTURE GORGE BASALTC  >DREGON, RIDDLE FORMATIONC  >DREGON, ROCKY POINT FORMATIONC  >DREGON, SENDNIAN AGE  >DREGON, SENDNIAN AGE  >DREGON, SENDNIAN AGE  >DREGON/STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGONC/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND OREGONC/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND OREGON, TONY BUTTE AREA  >DREGON, TONY BUTTE AREA  >DREGON, UMPQUA FORMATIONC  OREGON BASIN FIELD<>NYUMING, AAPG 5104  OREGON BASIN MEST FIELD<>NYUMING, AAPG 5104  OREGON BASIN MEST FIELD<>NYUMING, AAPG 5104  ORGANIC MATERIALS<>ANAEROBIC BACTERIAL ACTION ON AAPG 5107  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF AAPG 5107  ORGANIC MATTER AND CHLOROFORM BITUMENCSCOIMENTARY ROCKS, AAPG 5106  >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106  >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106  >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106  >DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5106	558 8641 558 111 558 111 558 111 558 111 864 116 864 865 865 864 111 558 864 111 865 865 864 111 865 865 865 865 865 865 865 865 865 865	333333333333333333333333333333333333333
>DREGON, HUMBUG MOUNTAIN CONGLOMERATE< DREGON, JOHN DAY FORMATION< DREGON, MEDFORD AREA< AAPG 5101  >DREGON, MIDCENE< AAPG 5101  >DREGON, MIDCENE< AAPG 5101  >DREGON, MYRILE GROUP< AAPG 5104  >DREGON, NEUCOMIAN AGE< AAPG 5104  >DREGON, OTTER POINT FORMATION< AAPG 5106  >DREGON, PICTURE GORGE BASALT< AAPG 5106  >DREGON, RIDGLE FORMATION< AAPG 5106  >DREGON, RIDGLE FORMATION< AAPG 5106  >DREGON, SENDNIAN AGE< AAPG 5106  >DREGON, SENDNIAN AGE< AAPG 5106  >DREGON, STASTA GROUP<  OREGON, STASTA GROUP<  OREGON, STASTA GROUP<  OREGON, STASTA GROUP  OREGON, TONY BUTTE AREA< AAPG 5104  >DREGON, TONY BUTTE AREA< AAPG 5106  >DREGON, TONY BUTTE AREA  >DREGON, TONY BUTTE AREA  OREGON, TONY BUTTE AREA  OREGON UMPQUA FORMATION  OREGON BASIN FIELD< DRYNNING  OREGON BASIN FIELD< MYUMING, OREGON COAST< AAPG 5100	864 111 1558 111 1664 1664 1664 1664 1664 1664 1664	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
>DREGON, JOHN DAY FORMATION< DREGON, MEDFORD AREA< AAPG 5101 >DREGON, MIDCENE< AAPG 5101 >DREGON, MONUMENT DIKE SHARM< AAPG 5101 >DREGON, NEOCOMIAN AGE< AAPG 5104 >DREGON, NEOCOMIAN AGE< AAPG 5106 >DREGON, OTTER POINT FORMATION< AAPG 5106 >DREGON, PICTURE GORGE BASALT< AAPG 5106 >DREGON, RIDDLE FORMATION< AAPG 5106 >DREGON, RIDDLE FORMATION< AAPG 5106 >DREGON, SENGNIAN AGE< AAPG 5106 >DREGON, STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND AAPG 5106 OREGON/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 >DREGON, TONY BUTTE AREA< AAPG 5104 >DREGON, UMPQUA FORMATION< AAPG 5104 OREGON BASIN FIELD<>NYUMING, AAPG 5104 OREGON BASIN MEST FIELD<>NYUMING, AAPG 5110 ORGANIC CARBONATE BUILDUPS <td>111 5584 111 864 164 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 8658</td> <td>3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td>	111 5584 111 864 164 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 864 8658 8658	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
> DREGON, MIDCENE< DREGON, MONUMENT DIKE SWARM< DREGON, MONUMENT DIKE SWARMS  > DREGON, MYRTLE GROUPS  > DREGON, NEDCOMIAN AGES  DREGON, OLIGOCENES  DREGON, OLIGOCENES  DREGON, PICTURE GORGE BASALTS  DREGON, PICTURE GORGE BASALTS  DREGON, RIDGLE FORMATIONS  OREGON, ROCKY POINT FORMATIONS  DREGON, SENDNIAN AGES  DREGON, SHASTA GROUPS  OREGON, SHASTA GROUPS  OREGON, STATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND APPG 5104  DREGONSTATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND APPG 5104  DREGON, TONY BUTTE AREAS  DREGON, TONY BUTTE AREAS  DREGON, UMPQUA FORMATIONS  OREGON UMPQUA FORMATIONS  DREGON BASIN FIELDSHYUMING, APPG 5110  DREGON BASIN WEST FIELDSHYUMING, APPG 5110  DREGON COASTS  DRGANIC CARBONATE BUILDUPSS/INTERNAL FACIES DISTRIBUTION OF APPG 5110  DRGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF APPG 5106  DRGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF APPG 5106  DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/  DRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/  APPG 51105  APPG 51106  A	111 111 1558 164 111 864 864 8558 811 558 8056 2056 842 842 842	3 3 3 3 3 3 3 3 3 3 1 1 3 3 3 3 3
> OREGON, MYRTLE GROUP AAPG 5104   > OREGON, MYRTLE GROUP AAPG 5106   > OREGON, NEOCOMIAN AGE AAPG 5106   > OREGON, OTTER POINT FORMATION AAPG 5106   > OREGON, PICTURE GORGE BASALT AAPG 5106   > OREGON, RIDDLE FORMATION AAPG 5106   > OREGON, ROCKY POINT FORMATION AAPG 5106   > OREGON, SEMONIAN AGE AAPG 5106   > OREGON, SEMONIAN AGE AAPG 5106   OREGON-/STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON-/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 AAPG 5106   > OREGON, TONY BUTTE AREA AAPG 5100   > OREGON, TONY BUTTE AREA AAPG 5100   > OREGON, UMPQUA FORMATION AAPG 5104   OREGON BASIN FIELD >NYUMING, AAPG 5104   OREGON BASIN MEST FIELD NYUMING, AAPG 5104   OREGON COAST AAPG 5100 AAPG 5100   ORGANIC CARBONATE BUILDUPS AAPG 5104 AAPG 5106   ORGANIC MATTER NALTER AAPG 5106   ORGANIC MATTER ORLORFORM BITUMEN CONTENT OF AAPG 5106 AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC ORTGIN OF OIL AAPG 5106	111 5564 111 864 111 864 865 864 865 864 558 111 558 2056 842 2455 2465 2465 842	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
>DREGON, MYRTLE GROUP< DREGON, NEOCOMIAN AGE< DREGON, DIGOCENES  OREGON, DITER POINT FORMATIONS  OREGON, PICTURE GORGE BASALTS  OREGON, PICTURE GORGE BASALTS  OREGON, RIDDLE FORMATIONS  OREGON, ROCKY POINT FORMATIONS  OREGON, SHASTA GROUPS  OREGON, SHASTA GROUPS  OREGONS, STASTA GROUPS  OREGONS, STASTA GROUPS  OREGONS, STASTA GROUPS  OREGONS, STASTA GROUPS  OREGON, STASTA GROUPS  OREGON, STASTA GROUPS  OREGON, TONY BUTTE AREAS  OREGON, TONY BUTTE AREAS  OREGON, TURDNIAN AGE  OREGON, TURDNIAN AGE  OREGON BASIN FIELD SHYUMING,  OREGON BASIN FIELD SHYUMING,  OREGON BASIN MEST FIELD SHYUMING,  OREGON COASTS  ORGANIC CARBONATE BUILDUPS / INTERNAL FACIES DISTRIBUTION OF  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF  ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF  ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/  AAPG 5106  AAPG 5106  AAPG 5106  AAPG 5106  AAPG 5106  AAPG 5106  AAPG 5107  AAPG 5107  AAPG 5106	558 864 111 864 1114 864 8558 864 111 558 864 111 8558 2056 864 22 558 24 65 24 84 24 84 24 84 84 84 84 84 84 84 84 84 84 84 84 84	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
>DREGON, NEOCOMIAN AGE< DREGON, OLIGOCENE< AAPG 5106 >DREGON, OLTER POINT FORMATION< AAPG 5106 >DREGON, PICTURE GORGE BASALT< AAPG 5106 >DREGON, RIDDLE FORMATION< AAPG 5106 >DREGON, ROCKY POINT FORMATION< AAPG 5106 >DREGON, SENDNIAN AGE< AAPG 5106  OREGON, SENDNIAN AGE< AAPG 5106 OREGON, STASTA GROUP< OREGON, STASTA GROUP< OREGON, STASTA GROUP  OREGON, STASTA GROUP  OREGON, TONY BUTTE AREA< AAPG 5100 >DREGON, TONY BUTTE AREA< AAPG 5100 >DREGON, TURDNIAN AGE< AAPG 5100  OREGON UMPQUA FORMATION< AAPG 5100  OREGON BASIN FIELD< AAPG 5100  OREGON BASIN FIELD< AAPG 5100  OREGON COAST< ORGANIC CARBONATE BUILDUPS <td>864 111 864 864 866 866 811 558 861 2056 842 2056 842 842</td> <td>3 3 3 3 3 3 3 3 3 3 3 3 3 3</td>	864 111 864 864 866 866 811 558 861 2056 842 2056 842 842	3 3 3 3 3 3 3 3 3 3 3 3 3 3
OREGON, OTTER POINT FORMATION AAPG 5101   >OREGON, PICTURE GORGE BASALT AAPG 5106   >OREGON, RIODLE FORMATION AAPG 5106   >OREGON, SENDNIAN AGE AAPG 5106   >OREGON, SHASTA GROUP AAPG 5106   OREGON-/STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND OREGON-/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 AAPG 5104   >OREGON, TONY BUTTE AREA AAPG 5104   >OREGON, TURDNIAN AGE AAPG 5104   >OREGON, TURDNIAN AGE AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON COAST AAPG 5110   ORGANIC CARBONATE BUILDUPS AAPG 5107   ORGANIC MATTER AAPG 5106   ORGANIC MATTER AD CHLOROFORM BITUMEN CONTENT OF AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC ORIGIN OF OIL AAPG 5106	111 864 864 864 558 864 558 861 111 558 2056 2056 842 842	3 3 3 3 3 3 3 3 3 3 3 3 3
OREGON, OTTER POINT FORMATION AAPG 5101   >OREGON, PICTURE GORGE BASALT AAPG 5106   >OREGON, RIODLE FORMATION AAPG 5106   >OREGON, SENDNIAN AGE AAPG 5106   >OREGON, SHASTA GROUP AAPG 5106   OREGON-/STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND OREGON-/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 AAPG 5104   >OREGON, TONY BUTTE AREA AAPG 5104   >OREGON, TURDNIAN AGE AAPG 5104   >OREGON, TURDNIAN AGE AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON COAST AAPG 5110   ORGANIC CARBONATE BUILDUPS AAPG 5107   ORGANIC MATTER AAPG 5106   ORGANIC MATTER AD CHLOROFORM BITUMEN CONTENT OF AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC ORIGIN OF OIL AAPG 5106	864 111 864 558 864 111 558 2056 2056 2462 1255 842 842	3 3 3 3 3 3 3 3 3 3 3
> OREGON, PICTURE GORGE BASALT > OREGON, RIDGLE FORMATIUN > OREGON, ROCKY POINT FORMATION > OREGON, SENDNIAN AGE > OREGON, SENDNIAN AGE > OREGON, STASTA GROUP OREGON OREGON > STASTA GROUP OREGON OREGON > STASTA GRAPHIC DISCONTINUITY, NORTHERN CALIFORNIA AND AAPG 5104 OREGON > OREGON, TONY BUTTE AREA > OREGON, TURDNIAN AGE > OREGON, TURDNIAN AGE OREGON, TURDNIAN AGE OREGON BASIN FIELD OREGON BASIN FIELD OREGON BASIN FIELD OREGON BASIN FIELD OREGON BASIN WEST FIELD ORGANIC CARBONATE BUILDUPS ORGANIC MATTER ORGANIC MATTER ORGANIC MATTER ORGANIC MATTER ORGANIC MATTER ORGANIC MATTER AND CHLOROFORM BITUMEN ORGANIC MATTER AND CHLOROFORM BITUMEN ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5110 AAPG 5110 AAPG 5106 AAPG 51	111 864 858 864 864 111 558 2056 2056 842 2425 842	3 3 3 3 3 3 3 3 3 3
> OREGON, RIDDLE FORMATION AAPG 5106   > OREGON, ROCKY POINT FORMATION AAPG 5106   > OREGON, SENDNIAN AGE AAPG 5104   > OREGON, SHASTA GROUP AAPG 5104   OREGON-/STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON-/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106 AAPG 5104   > OREGON, TONY BUTTE AREA AAPG 5104   > OREGON, TURONIAN AGE AAPG 5104   OREGON, UMPQUA FORMATION AAPG 5104   OREGON BASIN FIELD AVYUMING,   OREGON BASIN FIELD AAPG 5110   OREGON COAST AAPG 5110   ORGANIC CARBONATE BUILDUPS AAPG 5104   ORGANIC MATTER ABAG 5106   ORGANIC MATTER ABAG 5106   ORGANIC MATTER AD CHLOROFORM BITUMEN CONTENT OF AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC ORIGIN OF OIL AAPG 5106	864 864 865 864 558 861 111 558 2056 2056 2455 2465 2425 2428 842	3 3 3 1 1 3 3 3 3 3
> OREGON, ROCKY POINT FORMATION  AAPG 5106   > OREGON, SENDRIAN AGE AAPG 5104   OREGON SHASTA GROUP AAPG 5106   OREGON STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON AAPG 5104   OREGON TONY BUTTE AREA AAPG 5106   > OREGON, TOURDIAN AGE AAPG 5104   OREGON, UMPQUA FORMATION AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN MEST FIELD AAPG 5104   OREGON COAST AAPG 5110   ORGANIC CARBONATE BUILDUPS AAPG 5106   ORGANIC MATTER BITUMEN CONTENT OF AAPG 5106   ORGANIC MATTER AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   > ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   > ORGANIC ORIGIN OF OIL AAPG 5106	864 558 864 111 558 2056 2056 2465 2465 2465 2465 842 842	3 3 1 1 3 3 3 3 3
> OREGON, SENDNIAN AGE AAPG 5104   > OREGON, SHASTA GROUP AAPG 5106   OREGON STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON AAPG 5104   > OREGON, TONY BUTTE AREA AAPG 5104   > OREGON, TURDNIAN AGE AAPG 5104   > OREGON BASIN FIELD AAPG 5104   OREGON BASIN MEST FIELD AVYUMING, AAPG 5110   OREGON COAST AAPG 5104   ORGANIC CARBONATE BUILDUPSBITUMENIZATION OF ORGANIC MATTER(>BITUMENIZATION OF ORGANIC MATTER(>BITUMENIZATION OF ORGANIC MATTER(>BITUMENIZATION OF ORGANIC MATTER AND CHLOROFORM BITUMEN CONTENT OF ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   > ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   > ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   > ORGANIC ORTGIN OF OIL AAPG 5106	558 864 558 8611 558 558 2056 2056 2462 1255 842 842	3 1 1 3 3 3 3 3
>OREGON, SHASTA GROUP AAPG 5106   OREGON STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON AAPG 5104   OREGON TONY BUTTE AREA AAPG 5104   >OREGON, TONY BUTTE AREA AAPG 5104   >OREGON, TONY BUTTE AREA AAPG 5104   >OREGON, THRONIAN AGE AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN FIELD AAPG 5106   OREGON BASIN HEST FIELD AVINDHING,   OREGON COAST AAPG 5110   ORGANIC CARBONATE BUILDUPS AAPG 5104   ORGANIC MATTERIALS AAARGADIC BACTERIAL ACTION ON AAPG 5106 AAPG 5106   ORGANIC MATTER ADD CHLOROFORM BITUMEN CONTENT OF AAPG 5106 AAPG 5106   ORGANIC MATTER AND CHLOROFORM BITUMEN AAPG 5106   ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID AAPG 5106   >ORGANIC ORTIGIN OF OIL AAPG 5106	864 558 864 111 558 2056 2056 2056 2462 2462 1255 842 842	3 1 3 3 3 3 3
OREGON-/STRATIGRAPHIC DISCONTINUITY, NURTHERN CALIFORNIA AND OREGON-/STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIFORNIA AND AAPG 5106  >OREGON, TONY BUTTE AREA<  >OREGON, TURONIAN AGE<  >OREGON, UMPQUA FORMATION<  OREGON BASIN FIELD< NYUMING, OREGON BASIN MEST FIELD< NYUMING, OREGON COAST< ORGANIC CARBONATE BUILDUPS <td>558 864 111 558 2056 2056 2056 2462 2462 1255 842 842</td> <td>1 3 3 3 3 3</td>	558 864 111 558 2056 2056 2056 2462 2462 1255 842 842	1 3 3 3 3 3
OREGON AAPG 5106   >OREGON TONY BUTTE AREA AAPG 5101   >OREGON TURONIAN AGE AAPG 5104   >OREGON UMPQUA FORMATION AAPG 5104   OREGON BASIN FIELD AAPG 5104   OREGON BASIN MEST FIELD AHYUMING AAPG 5110   >OREGON COAST AAPG 5100   ORGANIC CARBONATE BUILDUPS 5107   ORGANIC MATTER ABAG 5107   ORGANIC MATTER ABAG 5106   ORGANIC MATTER ACHOROFORM BITUMEN CONTENTARY RUCKS   >ORGANIC MATTER AND CHLOROFORM BITUMEN AEPG 5106   >ORGANIC MATTER AND CHLOROFORM AEPG 5106   >ORGANIC ORIGIN OF AEPG 5106 AAPG 5106	864 111 558 558 2056 2056 558 2462 1255 842 842	3 3 3 3
> OREGON, TONY BUTTE AREA< SOREGON, TURONIAN AGE  OREGON, TURONIAN AGE  OREGON, TURONIAN AGE  OREGON, TURONIAN AGE  OREGON, TURONIAN AGE  OREGON BASIN FIELD<  NYUMING,  OREGON BASIN FIELD<  NYUMING,  AAPG 5110  AAPG 5110  AAPG 5110  AAPG 5110  ORGANIC CARBONATE BUILDUPS <td>111 558 558 2056 2056 2056 558 2462 1255 842 842</td> <td>3 3 3 3</td>	111 558 558 2056 2056 2056 558 2462 1255 842 842	3 3 3 3
OREGON, TURDNIAN AGE  OREGON, UMPQUA FORMATION  OREGON BASIN FIELD< MYUMING,  OREGON BASIN FIELD< MYUMING,  OREGON COAST<  ORGANIC CARBONATE BUILDUPS <td>558 558 2056 2056 558 2462 1255 642 842 842</td> <td>3 3 3</td>	558 558 2056 2056 558 2462 1255 642 842 842	3 3 3
OREGON, UMPQUA FORMATION< OREGON BASIN FIELD<>NYDMING, OREGON BASIN MEST FIELD<>NYDMING, OREGON BASIN MEST FIELD<>NYUMING, AAPG 5110: ORGANIC CARBONATE BUILDUPS <td>558 2056 2056 558 2462 1255 842 842 842</td> <td>3 3</td>	558 2056 2056 558 2462 1255 842 842 842	3 3
OREGON BASIN FIELD<>HYUMING, OREGON BASIN WEST FIELD<>HYUMING, OREGON COAST< ORGANIC CARBONATE BUILDUPS <td>2056 558 2462 1255 842 842 842</td> <td>3</td>	2056 558 2462 1255 842 842 842	3
OREGON BASIN MEST FIELD<>MYUMING,  >DREGON COAST< ORGANIC CARBONATE BUILDUPSANAEROBIC BACTERIAL ACTION ON  ORGANIC MATTER<>BITUMENIZATION OF  ORGANIC MATTER<>BITUMENIZATION OF  ORGANIC MATTER<>CHLOROFORM BITUMENDRGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/  AAPG 5110:  AAPG 5106:  AA	558 2462 1255 842 842 842	
ORGANIC CARBONATE BUILDUPSORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5110: >ORGANIC ORIGIN OF OIL<	2462 1255 842 842 842	2
ORGANIC MATERIALS<>ANAEROBIC BACTERIAL ACTION ON ORGANIC MATTER<>BITUMENIZATION OF ORGANIC MATTER<>CHLOROFORM— BITUMEN CONTENT OF ORGANIC MATTER AND CHLOROFORM BITUMEN <td>1255 842 842 842</td> <td>3</td>	1255 842 842 842	3
ORGANIC MATTER<>BITUMENIZATION OF ORGANIC MATTER<>CHLOROFORM= BITUMEN CONTENT OF ORGANIC MATTER AND CHLOROFORM BITUMEN <td>842 842 842</td> <td>1</td>	842 842 842	1
ORGANIC MATTER<>CHLOROFORM BITUMEN CONTENT OF AAPG 5106 ORGANIC MATTER AND CHLOROFORM BITUMENORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5110: AAPG 5106	842	3
ORGANIC MATTER AND CHLOROFORM BITUMENORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5110: >ORGANIC MITTER AND CHLOROFORM BITUMEN <td>842</td> <td>3</td>	842	3
>ORGANIC MATTER IN BOTTOM SEDIMENTS, CHUCTAWHATCHEE BAY, FLURID/ AAPG 5110: >DRGANIC ORIGIN OF OIL<		3
>DRGANIC ORIGIN OF DIL<		3
ORIENTE FACIES-STRUCTURAL ZUNE<>CUBA, AAPG 5105	842	
DUTENIE LUCIES-SINGCIONNE SOUES-COONS	668	3
ORIGIN<>BRAZIL, A SANDSTONE, AAPG 5101	28	3
ORIGIN<>TRINIDAD, CHATHAM MUD ISLAND, AAPG 5101	55	3
ORIGIN AND DEVELOPMENT OF SALT STRUCTURE/>HYPOTHESIS CONCERNING AAPG 5110	2165.1	
>ORIGIN OF DIAPIRIC SHALE STRUCTURES OF SOUTH LOUISIANA, ABST. < AAPG 5103	452.3	1
ORIGIN OF ISLAND OF CUBA<>HYPOTHESES, AAPG 5105	668	3
>ORIGIN OF LARGE OVERTURNED SLABS UF APENNINES, ITALY< AAPG 5101	65	1
ORIGIN OF LIFE<>RARE EVENT IN AAPG 5111		3
ORIGIN OF DIL<>ORGANIC AAPG 5106	842	3
ORIGIN OF DIL<>PLANTS AND AAPG 5106	842	3
>ORIGIN OF SUBSURFACE WATERS	404	3
ORIGIN OF THERMAL BRINES, IMPERIAL VALL/HYPERFILTRATION ON AAPG 5103	454.4	1
ORUGENIC BELT<>IRAN, ALPINE AAPG 5105 DRUGENIC BELT<>IRAQ, ALPINE AAPG 5105	651	3
OROGENIC BELT TOROS - ZAGROS FOLDS AND ALPINE AAPG 5105	651	3
OROGENIC BELT <sturkey, 5105<="" aapg="" alpine="" td=""><td>651</td><td>3</td></sturkey,>	651	3
OROGENIC BELT TO FOREDEEP, SECTIONS TURKEY, ANATOLIA, AAPG 5105		3
OROGENIC ZONE, DIL AND GAS FIELDS (AND MIDDLE EAST, ALPINE AAPG 5105	651	3
ORUGENY<>COAST RANGE AAPG 5104	651	3
ORUGENY<>WILLISTON BASIN, AAPG 5112	651	
OSTRACODA IN MESQUITE, ARANSAS, AND COP//RELATIONSHIPS OF RECENT AAPG 5110	651 558	
OTTER POINT FORMATION<>OREGON, AAPG 5106	651 558 2351	3
DTWAY BASIN<>AUSTRALIA/	651 558 2351 2171.2 864	1 3
	651 558 2351 2171.2 864 742	3 3 3
QUACHITA FACIES <> ARKANSAS, AAPG 5102	651 558 2351 2171.2 864 742 244	3 1 3 3 3
DUACHITA FACIES > ARKANSAS, DUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT AAPG 5104	651 558 2351 2171.2 864 742 244 504	3 3 3 3
OUACHITA FACIES<>ARKANSAS, >OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT< OUACHITA MOUNTAINS, ARKANSAS, ABST. <td>651 558 2351 2171.2 864 742 244 504 475.2</td> <td>3 3 3 3 1</td>	651 558 2351 2171.2 864 742 244 504 475.2	3 3 3 3 1
OUACHITA FACIES<>ARKANSAS,  >OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT< OUACHITA MOUNTAINS, ARKANSAS, ABST.OUACHITA MOUNTAINS, FLYSCH DEPOSITS<  AAPG 5103  AAPG 5104	651 558 2351 2171.2 864 742 244 504 475.2	3 3 3 3 1 3
OUACHITA FACIES<>ARKANSAS, >OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT< OUACHITA MOUNTAINS, ARKANSAS, ABST.OUACHITA MOUNTAINS, FLYSCH DEPOSITS< AAPG 5104 AAPG 5104 AAPG 5104	651 558 2351 2171.2 864 742 244 504 475.2 504 126	3 3 3 3 1 3 3
OUACHITA FACIES<>ARKANSAS,  >OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT< OUACHITA MOUNTAINS, ARKANSAS, ABST.OUACHITA MOUNTAINS, FLYSCH DEPOSITS< AAPG 5104  OUACHITA OVERTHRUST< OUACHITAS, ARKANSAS OUACHITAS, ARKANSAS OUACHITAS, ARKANSAS	651 558 2351 2171.2 864 742 244 504 475.2 504 126 504	3 3 3 3 1 3 1
OUACHITA FACIES<>ARKANSAS, >OUACHITA GEOSYNCLINE, DEPOSITIONAL ENVIRONMENT< OUACHITA MOUNTAINS, ARKANSAS, ABST.OUACHITA MOUNTAINS, FLYSCH DEPOSITS< AAPG 5104 AAPG 5104 AAPG 5104	651 558 2351 2171.2 864 742 244 504 475.2 504 126 504	3 3 3 3 1 3 3

```
>OUTPOST OR EXTENSION TEST<
                                                                             AAPG 5106
AAPG 5101
                                                                                          973.2 3
SOVERI APE
 OVERLAP, SOUTHERN MID-CONTINENT, ABST, <> EARLY PALEDZOIC
                                                                             AAPG 5108 1687.3 1
>QVERSTEP<
                                                                             AAPG 5101
 OVERTHRUSTING IN WESTERN WYDMING, ABST. <> ISOSTASY AND
                                                                              AAPG 5109
                                                                                        1900.1
 OVERTURNED SLABS OF APENNINES, ITALY <> ORIGIN OF LARGE
                                                                             AAPG 5101
                                                                                           45
OHL CREEK MOUNTAINS, NYOMING« ,/WIND RIVER, WASHAKIE, AND >OXIDATION BY SULFATE REDUCTION«
                                                                             AAPG 5104
                                                                                          529
                                                                              AAPG 5110 2056
>OXIDATION BY WATER WASHING<
                                                                             AAPG 5110 2056
 OXIDATION STATE -> PETROLEUM CHARACTER VS. SOURCE-RUCK
                                                                              AAPG 5107 1255
                                                                                                  3
 DZARKS, CORRELATION<>ARKANSAS AND OKLAHOMA, QUACHITAS AND
                                                                              AAPG 5104
                                                                                          504
                                                                              AAPG 5109 1787
 PACIFIC ADVISORY PANEL <> JOIDES,
 PACIFIC COAST, MAGNETIC PATTERN OFF COUNITED STATES,
                                                                                         1787
                                                                              AAPG 5109
 PACIFIC COASTAL PLAIN<>CENTRAL AMERICA,
                                                                              AAPG 5109 1711
 PACIFIC DRILLING SITES <> JOIDES,
                                                                              AAPG 5109
                                                                                         1787
 PACIFIC REGION DURING 1966<>PETROLEUM DEVELOPMENTS IN SOUTHWEST AAPG 5108 1669
 PACIFIC RISE, COURSE OF <> EAST
                                                                              AAPG 5109 1816
 PACIFIC RISE COURSE THROUGH<>ALASKA, EAST
PACIFIC RISE OR FRANKLIN RISE<>BRITISH COLUMBIA, EAST
                                                                              AAPG 5109
                                                                                         1616
                                                                             AAPG 5109 1816
 PACIFIC VOLCANIC CHAIN <> CENTRAL AMERICA.
                                                                             AAPG 5109 1711
 PADRE ISLAND <> TEXAS,
                                                                             AAPG 5106
                                                                                          937
 PADRE ISLAND, TEXAS, ABST, </DRIFT CONVERGENCE ON CENTRAL
                                                                             AAPG 5110 2172.2
                                                                             AAPG 5108 1445
>PADULA, E. L., ON DEVELOPMENTS IN ARGENTINA, 1966<
 PAJARO GORGE <> CALIFORNIA,
                                                                             AAPG 5111 2281
>PAKISTAN, DEVELOPMENTS, 1966<
                                                                              AAPG 5108 1649
>PAKISTAN, PRODUCTION, 1965-1966<
                                                                              AAPG 5108 1649
                                                                              AAPG 5105
 PALACIOS DEPRESSION<>CUBA,
                                                                                          668
 PALAEDZOIC<>AUSTRALIA,
                                                                              AAPG 5105
                                                                                          742
 PALEOBOTANY <> ALASKA, NORTHERN,
                                                                              AAPG 5106
                                                                                          849
 PALEOCENE - CRETACEOUS <> VIRGINIA,
                                                                              AAPG 5112 2400
 PALEOCENE <> DELAWARE, EUCENE-
                                                                              AAPG 5112 2400
 PALEOCENE <> GEORGIA >
                                                                              AAPG 5112 2400
 PALEDCENE <> MARYLAND, EUCENE-
                                                                              AAPG 5112 2400
 PALEOCENE <> NEW JERSEY >
                                                                              AAPG 5112 2400
 PALEOCENE <> NORTH CAROLINA,
                                                                              AAPG 5112 2400
 PALEOCENE <> VIRGINIA, EUCENE-
                                                                              AAPG 5112 2400
PALEOCENE BURIED CHANNEL IN SACRAMENTO VALLEY, CALIFORNI/>UPPER

>PALEOCLIMATIC INTERPRETATIONS OF SOME MESOZOIC FLORAL SEQUENCE/
                                                                             AAPG 5106
AAPG 5106
                                                                                           873
                                                                                           849
>PALEOCLIMATIC SIGNIFICANCE UF BRYOZDAN METRARABDOTUS, ABST. <
                                                                              AAPG 5110 2163.3
>PALEOCURRENT ANALYSIS IN RELATION TO MODERN MARINE SEDIMENT DI/
                                                                              AAPG 5103
                                                                                           366
>PALEOCURRENT DATA, ANCIENT MARINE SEDIMENT<
                                                                              AAPG 5103
                                                                                          366
>PALEOCURRENT DATA FROM RIPPLE MARKS AND CROSS-STRATIFICATION < PALEOCURRENT DIRECTIONS <> DELAWARE, PLEISTOCENE ENVIRONMENTS AND
                                                                              AAPG 5103
                                                                                          383
                                                                             AAPG 5103
                                                                                           366
>PALEOCURRENTS AND SHORELINE ONIENTATIONS IN GREEN RIVER FORMAT/
>PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/
>PALEOCURRENTS AND SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/
                                                                              AAPG 5103
                                                                                          383
                                                                             AAPG 5103
                                                                                          478.1 1
                                                                             AAPG 5112 2470
>PALEDECOLOGICAL RECONSTRUCTION OF DEPOSITIONAL ENVIRONMENTS-SO/
                                                                             AAPG 5110 2176.3
>PALEDECOLOGY AND STRATIGRAPHY OF HOLOCENE CARBUNATES, FRAZERS/
                                                                              AAPG 5103
                                                                                          456.1
>PALEDECOLOGY OF SANTA BARBARA ZONE, PLIOCENE OF SOUTHERN CALIF!
                                                                              AAPG 5103
                                                                                           474.4
 PALEDGEOGRAPHY <> HIGH PLAINS, APOPLANIAS REJECTUS PASSAGE BEDS
                                                                              AAPG 5106
                                                                                           883
 PALEOGEOGRAPHY <> HIGH PLAINS, FRANCONIAN
                                                                              AAPG 5106
                                                                                          883
 PALEOGEOGRAPHY <> HIGH PLAINS, TREMPEALEAUAN
                                                                              AAPG 5106
                                                                                           883
 RALEOGEOGRAPHY<>HIGH PLAINS, ZONE A
PALEOGEOGRAPHY<>HIGH PLAINS, ZONE B
                                                                              AAPG 5106
                                                                                           883
                                                                              AAPG 5106
                                                                                          883
 PALEDGEOGRAPHY<>HIGH PLAINS, ZONE D
                                                                              AAPG 5106
                                                                                          883
 BALEDGEDGRAPHY > HIGH PLAINS, ZONE E
                                                                              AAPG 5106
                                                                                          883
 PALEDGEOGRAPHY<>HIGH PLAINS, ZONE G
                                                                              AAPG 5106
                                                                                          883
 PALEDGEOGRAPHY <> NEWFOUNDLAND,
                                                                              AAPG 5104
                                                                                          579
 PALEOGEOGRAPHY </STATES AND CANADA, HIGH PLAINS, DRESBACHIAN
                                                                              AAPG 5106
                                                                                           883
PALEOGEOGRAPHY<>WILLISTON BASIN,
>PALEOGEOMORPHOLOGY AND ITS APPLICATION TO EXPLORATION FOR UIL/
                                                                              AAPG 5106 883
AAPG 5112 2468
>PALEONTOLOGIC CONFIRMATION UF POST- OLIGOCENE MOVEMENT ALONG S/
                                                                             AAPG 5103
                                                                                          472.5
>PALEONTOLOGICAL GUIDES TO DEPUSITIONAL ENVIRONMENTS, ABST. <
                                                                              AAPG 5103
                                                                                           453.2
 PALEONTOLOGY AND BIOSTRATIGRAPHY <> JOIDES, PANEL ON
                                                                              AAPG 5109 1787
 PALEOTECTONIC SIGNIFICANCE </ IN EAST-CENTRAL IDAHO AND THEIR
                                                                              AAPG 5111 2305
 PALEOZOIC <> GEORGIA,
                                                                              AAPG 5112 2400
 PALEOZOIC <> NEVADA
                                                                              AAPG 5110 2133
 PALEOZOIC <> NORTH SEA BASIN,
                                                                             AAPG 5105
AAPG 5103
                                                                                          731
>PALEOZOIC AGE DETERMINATIONS, ABST. <
                                                                                           455.2 1
PALEOZOIC AND TRIASSIC RESERVOIRS, BIG//SOURCE FOR ALL OIL IN PALEOZOIC CORRELATIONS, ABST. <> CONCEPTS IN LATE
                                                                             AAPG 5110 2056
                                                                              AAPG 5103
                                                                                          479.2 1
 PALEOZOIC CURRENTS, CENTRAL ALABAMA<>DIRECTION OF UPPER
                                                                             AAPG 5109 1870
```

·	
PALEOZOIC GEOLOGIC, DEVELOPMENT OF CANON CITY EMBAYMENT, COLURA/	AADC 5111 0040 .
PALEOZOIC OIL AND GAS ACCUMULATION IN BIG HORN BASIN/>THEORY OF	AAPG 5111 2260 1 AAPG 5110 2056 1
PALEDIOL OF BURNESS AND	
PALEOZOIC OVERLAP, SOUTHERN MID-CONTINENT, ABST, <> EARLY	AAPG 5108 1687.3 1
PALEOZOIC RESERVOIRS<>HYOMING, BIG HORN BASIN,	AAPG 5110 2056 3
PALEOZOIC STRATA OF LAS ANIMAS ARCH-NEW OIL PROVIN/>PRE-PERMIAN	AAPG 5108 1687.4 1
PALEDZOIC STRUCTURE RELATIONS <td>AAPG 5112 2381 3</td>	AAPG 5112 2381 3
PALIMPSEST PATTERNS <> CUMPLEX, COMPOUND, AND	
SPALMER CLASSIFICATION FORMATION HATTOG	
>PALMER CLASSIFICATION, FORMATION WATERS<	AAPG 5103 404 3
PALO COLORADO FAULT <> CALIFORNIA,	AAPG 5111 2281 3
>PALO PINTO LIMESTONE OF MESTERN RUNNELS COUNTY, TEXAS, ABST. <	AAPG 5101 168.2 1
PALYNOMORPHS, ABST. PALYNOMORPHS AS INDICATORS OF NEARSHORE AND OFFSHORE FEATURES/	AAPG 5103 465.1 1
SPALYNOMORPHS AS INDICATORS OF MEASSHORE AND OFFSHORE FEATURES	
PAMILED AND ALGEBRA CONTRACTOR OF REAL STORE AND OFF SHORE FEATURES!	
PAMLICO AND ALBEMARLE SOUND AREAS, NORT//BASEMENT ROCKS,	AAPG 5102 268 1
>PANAMA, DEVELOPMENTS, 1966<	AAPG 5108 1445 3
PANCAKE RANGE <> NEVADA >	AAPG 5110 2133 3
PANHANDLE IGNEOUS ACTIVITY<>NEW MEXICO, PANHANDLE IGNEOUS ACTIVITY<>TEXAS,	AAPG 5112 2351 3
PANHANDIE IGNEDIIS ACTIVITY STEVAS	
SANUANDIE INCOME TOPPING	AAPG 5112 2351 3
>PANHANDLE VOLCANIC TERRANE <	AAPG 5112 2351 3
PANNONIAN, BASIN, MIDDLE<>EURUPE, DANUBIAN,	AAPG 5105 696 3
>PANNONIAN AND SARMATIAN DEPUSITS<	AAPG 5105 696 3
PANNONIAN FACIES, RUMANIA<>PROBLEMS OF PLICENE,	_
PANNONIAN SEA<>AUSTRIA	
	AAPG 5105 696 3
PANNONIAN SEA<>CZECHOSLUVAKIA>	AAPG 5105 696 3
PANNONIAN SEA<>HUNGARY>	AAPG 5105 696 3
>PANNONIAN SEA, ISLANDS<	AAPG 5105 696 3
>PANNONIAN SEA, PLIOCENE, FAUNA	
PANNONIAN SEAS-HUMANIA	
	AAPG 5105 696 3
PANNONIAN SEA<>U.S.S.R.	AAPG 5105 696 3
PANNONIAN SEA<>YUGOSLAVIA,	AAPG 5105 696 3
>PANNONIAN SEA SEDIMENTS, DIL AND GAS DEPOSITS<	AAPG 5105 696 3
>PANNONIAN SEDIMENTS, CLASSIFICATION<	
>PAPUA, DEVELOPMENTS, 1966<	
	AAPG 5108 1649 3
PARACHUTE CREEK MEMBER<>UTAH,	AAPG 5103 383 3
PARACHUTE CREEK ZONE<>UTAH,	AAPG 5103 383 3
>PARACONFORMITY<	AAPG 5101 4 3
>PARADDX BASIN, AKAH SUBSTAGE<	AAPG 5103 393 3
>PARADOX BASIN, BARKER CREEK SUBSTAGE <	MAPS 3103 393 3
	AAPG 5103 393 3
PARADOX BASIN<>COLORADU,	AAPG 5110 1959 3
>PARADOX BASIN, DESERT CREEK SUBSTAGE<	AAPG 5103 393 3
>PARADOX BASIN, FOUR COMMERS STAGE, SUBSTAGES<	AAPG 5103 393 3
>PARADOX BASIN, FUSULINID ZUNATIONS<	AAPG 5103 393 3
>PARADOX BASIN, HERMOSA GROUP<	
>PARADOX BASIN, HONAKER TRAIL FORMATION<	
PARADON BASIN HUMAREN TRALE TURNATION	
>PARADOX BASIN, ISHAY SUBSTAGE<	AAPG 5103 393 3
PARADOX BASIN <td>AAPG 5103 393 1</td>	AAPG 5103 393 1
>PARADOX BASIN, PARADOX FORMATION<	AAPG 5103 393 3
>PARADOX BASIN, PENNSYLVANIAN, FUSSILS<	
>PARADOX BASIN, PENNSYLVANIAN, PAY ZONES<	AAPG 5103 393 3
>PARADOX BASIN, PENNSYLVANIAN, REVISED<	AAPG 5103 393 3
>PARADOX BASIN, PENNSYLVANIAN, RUCK-STRATIGRAPHIC UNITS<	AAPG 5103 393 3
>PARADOX BASIN, PENNSYLVANIAN, TIME-STRATIGRAPHIC UNITS<	AAPG 5103 393 3
>PARADOX BASIN, PINKERTUN TRAIL FORMATION<	AAPG 5103 393 3
>PARADOX BASIN, RICO FORMATION OR RICO FACIES<	
PARADOX BASIN<>UTAH,	AAPG 5103 393 3
	AAPG 5107 1255 3
PARADOX FORMATION<>COLORADO,	AAPG 5110 1959 3
PARADOX FORMATION<>PARADOX BASIN,	AAPG 5103 393 3
>PARAFFINIC CRUDES<	AAPG 5107 1255 3
PARAGEOSYNCLINE <> CUBA,	AAPG 5105 668 3
	AAPG 5108 1445 3
>PARALLEL PATTERN MODIFICATIONS<	AAPG 5111 2246 3
PARCELS 14 AND 20A, HUNTINGTON BEACH, C//OFFSHORE FIELD,	AAPG 5103 476.3 1
PARIATAMBO FORMATION<>PERU,	AAPG 5107 1346 3
PARIS BASIN<>FRANCE,	AAPG 5108 1512 3
PARK CITY FORMATION > WYOMING	
	AAPG 5110 2056 3
PARK COUNTY, WYOMING<>PITCHFORK OIL FIELD,	AAPG 5110 2115 1
PARKER HILL SANDSTONE MEMBER<>ARKANSAS	AAPG 5104 504 3
PARKHOOD FORMATION<>ALABAMA>	AAPG 5109 1870 3
PARRAS BASIN, TECTONICS<>MEXICO,	AAPG 5105 678 3
PARRAS BASIN AND ADJACENT AREAS OF NORTHEASTERN MEX/>GEDLOGY OF	
PARRAS SHALE<>HEXICO,	AAPG 5105 678 3
>PARSONS, M. C., ON DEVELOPMENTS IN TURKEY, 1966<	AAPG 5108 1626 3
PARTICLE SIZE<>CARBONATE CLASSIFICATION BY	AAPG 5103 325 3

```
PATAPSCO FORMATION<>DELAWARE,
>PATTERN VARIETIES<
                                                                                 AAPG 5112 2400
 PATUXENT FORMATION <> DELAWARE >
                                                                                  AAPG 5112 2400
                                                                                                        3
 PANNEE FORMATION <> FOREST CITY BASIN,
                                                                                   AAPG 5109 1843
 PAY, TEST<>DEEPER POOL,
                                                                                   AAPG 5106
                                                                                                973.2
 PAY, TEST<>SHALLOWER POUL,
                                                                                  AAPG 5106
                                                                                                973.2
                                                                                 AAPG 5106
AAPG 5103
                                                                                                973.2
 PAY, WILDCAT <> NEW-POOL,
 PAY ZONES <> PARADOX BASIN, PENNSYLVANIAN,
                                                                                                393
                                                                                 AAPG 5107 1320
AAPG 5101 102
AAPG 5103 417
 PEAHADDY FORMATION<>AUSTRALIA>
 PECHELBRONN DIL FIELD, RHINE RIFT<>FRANCE AND GERMANY,
 PECOS RIVER CANYON <> NEW MEXICU,
                                                                                 AAPG 5108 1512
>PEDRONI, M., ON DEVELOPMENTS IN ITALY, 1966<
 PEEDEE FORMATION <> NORTH CAROLINA,
                                                                                  AAPG 5112 2400
 PEEDEE FORMATION <> SOUTH CARULINA,
                                                                                   AAPG 5112 2400
                                                                                                        3
>PENNSYLVANIA, DEVELOPMENTS, 1966<
                                                                                  AAPG 5106 1004
>PENNSYLVANIA, PRODUCTION, 1965-1966<
                                                                                  AAPG 5106 1004
 PENNSYLVANIAN <> ARKANSAS,
                                                                                  AAPG 5104
                                                                                                504
                                                                                                        3
 PENNSYLVANIAN <> COLORADU,
                                                                                   AAPG 5111 2260
 PENNSYLVANIAN, FOSSILS<>PARADUX BASIN, AAPG 5103 393
PENNSYLVANIAN, ILLINOIS AND FUREST CITY//OF SPARLAND CYCLOTHEM, AAPG 5109 1843
 PENNSYLVANIAN <> IOHA,
                                                                                   AAPG 5112 2381
 PENNSYLVANIAN <> LOUISIANA AND ARKANSAS,
                                                                                   AAPG 5102
                                                                                                244
                                                                                                        3
 PENNSYLVANIAN <> OKLAHOMA,
                                                                                   AAPG 5101
                                                                                                126
                                                                                   AAPG 5103
 PENNSYLVANIAN, PAY ZONES <> PARADOX BASIN,
                                                                                                393
 PENNSYLVANIAN, POST- CAMBRIAN GEOLOGY OF CORDILLERAN TROU/>PRE- AAPG 5109 1902.6
                                                                                               393
 PENNSYLVANIAN, REVISED <> PARADUX BASIN,
                                                                                   AAPG 5103
 PENNSYLVANIAN, ROCK-STRATIGNAPHIC UNITS<>PARADOX BASIN, PENNSYLVANIAN, TIME-STRATIGRAPHIC UNITS<>PARADOX BASIN,
                                                                                   AAPG 5103
                                                                                                393
                                                                                  AAPG 5103
                                                                                                393
                                                                                                        3
 PENNSYLVANIAN, UNCONFORMITIES <> OKLAHOMA,
                                                                                   AAPG 5101
                                                                                                  .
PENNSTLVANIAN<>NYOMING,
PENNSYLVANIAN ALGAL RESERVOIR IN SOUTHWESTERN CO/>CACHE FIELD=A
AAPG 5100 2056
PENNSYLVANIAN AND PERMIAN BASINS IN NORTHWESTERN UTAH, NORTHEA/
AAPG 5100 791
PENNSYLVANIAN COAL SWAMP AS INDICATED B/>FLURAL SUCCESSION IN A
AAPG 5103 465
PENNSYLVANIAN GEOLOGY UF WESTERN WIDD-CONTINENT, ABST, <
AAPG 5109 1906
                                                                                                        1
                                                                                                465.1 1
                                                                                   AAPG 5109 1906.3
 PENNSYLVANIAN DIL FIELDS <> FUUR CORNERS AREA,
                                                                                   AAPG 5110 1959
 PENNSYLVANIAN STRATIGRAPHY IN MIDDLE AND SOU/>MISSISSIPPIAN AND AAPG 5109 1903.2 1
 PENNSYLVANIAN SYSTEM, PARADUX BASIN</NUMENCLATURE OF
                                                                                   AAPG 5103
                                                                                               393
                                                                                   AAPG 5104
 PENTZ AREA<>CALIFORNIA>
                                                                                                558
 PERIPHERAL GRABEN SYSTEM<>GULF COAST,
                                                                                   AAPG 5101
                                                                                                 102
                                                                                                        3
>PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS<
                                                                                   AAPG 5101
                                                                                                102
                                                                                   AAPG 5109 1874
AAPG 5109 1875
>PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, DISCUSSION AND REP/
>PERIPHERAL GULF RIFTING IN NORTHEAST TEXAS, RIFTING OR CONTINE/
                                                                                               1874
                                                                                                        1
 PERMEABILITY RANGES <> CARBONATE TEXTURES AS RELATED TO POROSITY-
                                                                                   AAPG 5103
                                                                                                325
                                                                                   AAPG 5107 1320
 PERMIAN<>AUSTRALIA>
 PERMIAN, CANYONLANDS NATIONAL PARK, UTA//OF WHITE RIM SANDSTONE, AAPG 5103
                                                                                                453.1 1
 PERMIAN<>COLORADO,
                                                                                   AAPG 5111 2260
 PERMIAN, LEDNARDIAN, CARBONATES, GUADAL//TO- BASIN TRANSITION IN AAPG 5109 1903.4 1
 PERMIAN, LEONARDIAN, CARBONATES, GUADAL//TO BASIN TRANSITION IN AAPG 5103
                                                                                                474.3 1
                                                                                   AAPG 5105 731
AAPG 5107 1346
 PERMIAN<>NORTH SEA FLOOR,
                                                                                                731
 PERHIAN COPERUA
                                                                                                705
 PERMIAN<>HYDMING.
                                                                                   AAPG 5105
  PERMIAN<>WYDMING.
                                                                                   AAPG 5110 2056
AAPG 5110 1929
 PERHIAN AND JURASSIC SALT SULUTION <> NORTH DAKOTA,
>PERMIAN BASIN, CRUDE DILS<
                                                                                   AAPG 5107 1293
                                                                                   AAPG 5107 1293
AAPG 5107 1293
>PERMIAN BASIN, FIELDS, RESERVUIRS, CRUDE DILS<
 PERMIAN BASIN, WEST TEXAS AND EASTERN N//LOWER ORDOVICIAN,
 PERMIAN BASINS IN NORTHWESTERN UTAM, NORTHEA/PENNSYLVANIAN AND AAPG 5105
PERMIAN DELAWARE MOUNTAIN GROUP, DELAWARE BAS/PENNSYLVANIAN AND AAPG 5103
PERMIAN MINNELUSA OIL FIELDS, POHDER RIVER BA/PGEOLOGY OF LOHER AAPG 5105
                                                                                                 791
                                                                                                 471.3
                                                                                               705
 PERMIAN PHOSPHORIA RESERVOIR, COTTONNOO//SECONDARY RECOVERY FROM AAPG 5110 2122
  PERMIAN SALT SOLUTION > POWDER RIVER BASIN,
                                                                                   AAPG 5110 1929
>PERMIAN SYSTEM OF SOUTHERN ROCKY MOUNTAINS AND SURROUNDING PRO/
                                                                                   AAPG 5109 1904.1 1
 PERSIAN, GULF, MIDDLE EAST UIL FIELDS, TECTON/>TURKEY TO BASRA, AAPG 5105 651
PERSIAN GULF, TRUCIAL COAST, RESERVOIR FABRICS<
>PERSIAN GULF, TRUCIAL COAST, RESERVOIR FABRICS<
>PERU, CASAPALCA GROUP«
                                                                                   AAPG 5107 1346
>PERU, CERRO JAYCO <
>PERU, CHULEC FORMATION <
                                                                                   AAPG 5107 1346
AAPG 5107 1346
>PERU, CHUMPE ANTICLINE<
                                                                                   AAPG 5107 1346
>PERU, CONTINENTAL DIVIDE«
                                                                                   AAPG 5107 1346
>PERU, CRETACEOUS<
                                                                                   AAPG 5107 1346
                                                                                  AAPG 5107 1346
>PERU, DEVONIAN«
>PERU, EXCELSIOR SCHIST<
                                                                                   AAPG 5107 1346
```

```
PERU<>GEOLOGY NEAR HUALLACOCHA LAKES, CENTRAL HIGH ANDES,
APPG 5107 1346
APPG 5107 1346
APPG 5107 1346
   >PERU, GOYLLARISQUISGA GROUP<
   >PERU, HABAS FAULT<
   >PERU, JAYCO FAULT<
                                                                                                                                                                                                                                                         AAPG 5107 1346
AAPG 5107 1346
   >PERU, JUMASHA FORMATION<
   >PERU, JURASSIC«
                                                                                                                                                                                                                                                    AAPG 5107 1346
AAPG 5107 1346
AAPG 5107 1346
   >PERU, MACHAY GROUPS
   >PERU, MITU GROUP«
                                                                                                                                                                                                                                     AAPG 5107 1346
AAPG 5107 1346
AAPG 5107 1346
AAPG 5108 1445
AAPG 5108 1445
AAPG 5107 1346
   >PERU, PARIATAMBO FORMATION<
   >PERU, PERMIAN
   >PERU, POMA FAULT<
   >PERU, PRODUCTION, 1965-1966<
   >PERU, PUCARA FORMATION
   >PERU, RURICOCHA THRUST PLATE <
   >PERU, TERTIARY«
                                                                                                                                                                                                                                                       AAPG 5107 1346
  PPERU, YAULI DOME<
PPERU, YAULI DOMES

PPERU, YAULI SHELFS

PERU, 1966<>BENAVIDES, V., UN DEVELOPMENTS IN

PETERSFIELD GAP MEMBERS

PPETROGRAPHY OF A REEF CUMPLEX IN LOWER CRETACEOUS JAMES LIMEST/

AAPG 5107 1346

AAPG 5107 1346

AAPG 5107 1346

AAPG 5108 1445

AAPG 5108 1445
PETROLEUM ADMINISTRALIA, BASS STRAIT BASINS,
PETROLEUM ALUSTRALIA, BASS STRAIT BASINS,
PETROLEUM CHARACTER VS. BURCE-ROCK OXIDATION TO
PETROLEUM CHARACTER VS. SOURCE-ROCK OXIDATION STATE ALUSTRALIAND STATE ALUSTRALIAND SOUTHERN AFRICA IN 1966 ALUSTRALI
                                                                                                                                                                                                                                                                                                  452.1 1
                                                                                                                                                                                                                                           AAPG 5107 1179 1
AAPG 5103 474.1 1
       PETROLEUM GEOLOGIST IN PUBLIC EDUCATION, ABST. <> ROLE OF
     PETROLEUM GEOLOGISTS, ABST.<>FUTURE OF
PETROLEUM GEOLOGISTS, ABST.<>HERITAGE OF
PETROLEUM GEOLOGISTS</P>
APG 5103 454.1 1
APG 5103 467.3 1
APG 5103 467.3 1
APG 5111 2192 1
PETROLEUM GEOLOGISTS</PETROLEUM GEOLOGISTS</P>
PETROLEUM GEOLOGISTS</P>
PETROLEUM GEOLOGISTS</P>
APG 5111 2207 3
      PETROLEUM GEOLOGISTS, ABST. <> FUTURE OF PETROLEUM GEOLOGISTS, ABST. <> HERITAGE UF
     PETROLEUM GEOLOGICAL SUCIETY, ECUNOMICS AND THE
AAPG 5111 2207 3
PETROLEUM GEOLOGY<>CAREER OPPORTUNITIES IN
PETROLEUM HYDROGEOLOGY, ABST.<
AAPG 5108 1687.5
PETROLEUM IN MIDDLE EAST, ABST.</FRAMEWORK, DEFORMATION, AND
PETROLEUM POSSIBILITIES OF WEST-CENTRAL NEW MEXICO/>GEOLOGY AND
AAPG 5103 469.3 1
PETROLEUM RELATIONS<>LIBYA,
AAPG 5107 167.4 1
PETROLEUM SPECIALISTS, BY TITLE ONLY<>RECLASSIFICATION OF
AAPG 5107 167.1 1
PETROLEUM TO TECTONIC OFFEE IMPENT OF BUCKY MOUNTAL/SELATION OF
   >PETROLEUM HYDROGEOLOGY, ABST. <
 PETROLEUM RELATIONS<>LIBTA,
PETROLEUM SPECIALISTS, BY TITLE ONLY<>RECLASSIFICATION OF PETROLEUM SPECIALISTS, BY TITLE ONLY<>RECLASSIFICATION OF AAPG 5101 167.1 1
PETROLEUM TO TECTONIC DEVELUPMENT OF RUCKY MOUNTAI/>RELATION OF AAPG 5103 468.2 1
PETROLEUMS</BORNESSOURCE CONDITIONS FAVORING NITROGENOUS AAPG 5107 1255 3
PETROLEUMS AND ENVIRONMENTS</BETNEEN CHEMICAL CHARACTER OF AAPG 5107 1255 3
PETROLOGY</BORNESSOURCE CONDITIONS FAVORING NITROGENOUS AAPG 5109 1787 3
PETROLOGY</BORNESSOURCE CONDITIONS AND METAMORPHIC AAPG 5109 1787 3
PETROLOGY OF BECK SPRING DOLOMITE, PRECAMBRIA/>STRATIGRAPHY AND AAPG 5103 467.2 1
PETROLOGY OF BUCKNER MEMBER OF HAYNESVILLE FORMATION IN ADJACE/AAPG 5103 461.1 1
AAPG 5108 1587 3
AAPG 5109 1787 3
  >PHAUP, A. E., ON DEVELOPMENTS IN NHUDESIA, 1966<
>PHILIPPINE SEA<
                                                                                                                                                                             AAPG 5109 1787
AAPG 5109 1787
AAPG 5108 1649
AAPG 5107 1255
AAPG 5110 2056
   >PHILIPPINES, DEVELOPMENTS, 1966<
   >PHUSPHATIC SOURCE ROCKS<
      PHOSPHORIA- TENSLEEP UNCONFURMITY<>HYOMING
 PHOSPHORIA FORMATION
    AAPG 5110 2056

    PHOSPHORIA FORMATION
    AAPG 5110 2056

    PHOSPHORIA RESERVOIR, COTTONNOOD CREEK//RECOVERY FRUM PERMIAN
    AAPG 5110 2056

    AAPG 5110 2056
    AAPG 5110 2056

    PHOSPHORIA SOURCE ROCKS
    AAPG 5110 2056

    PHOSPHORIA SOURCE ROCKS
    AAPG 5110 2056

    AAPG 5110 2056
    AAPG 5110 2056

    AAPG 5103 424
    AAPG 5103 424

     PHOSPHORIA SOURCE ROCKS<>NYUMING,
PHOTOGRAPHY<>DUNE SANDS EXAMINED BY INFRARED
  PIASA LIMESTONE <> ILLINUIS BASIN, 
>PICKENS- GILBERTOWN FAULT ZONE <
                                                                                                                                                                                                                                               AAPG 5109 1843
AAPG 5102 212
AAPG 5101 102
      PICKENS- GILBERTOWN RIFT <> MISSISSIPPI, ALABAMA, AND FLURIDA,
```

```
PICO FORMATION, VENTURA BASIN, CALIFORN//AGE OF ASH BED IN PICTURE GORGE BASALT<-OREGON,
                                                                      AAPG 5103
AAPG 5101
                                                                                   111
                                                                       AAPG 5107 1361
PIERRE SHALE <> SOUTH DAKOTA,
PILOT RANGE, ELKO COUNTY, NEVADA, AND B//PRECAMBRIAN ROCKS UF
PILOT RANGE, PRECAMBRIAN, CORRELATION<>NEVADA AND UTAH,
                                                                       AAPG 5102
                                                                                   235
                                                                       AAPG 5102
                                                                                   235
PINAR DEL RIO DEEP FAULT<>CUBA,
                                                                       AAPG 5105
                                                                                   668
                                                                                         3
PINAR DEL RID FACIES-STRUCTURAL ZONE <> CUBA,
                                                                       AAPG 5105
                                                                                   668
                                                                                         3
                                                                       AAPG 5106
PINE FIELD <> MONTANA,
                                                                                   883
                                                                                         3
PINE FIELD <> MONTANA.
                                                                       AAPG 5110 1979
PINEY POINT AND CHICKAHOMINY FORMATIONS <> VIRGINIA .
                                                                       AAPG 5112 2400
PINEY POINT FORMATION <> DELAWARE,
                                                                      AAPG 5112 2400
                                                                       AAPG 5112 2400
PINEY POINT FORMATION<>MARYLAND>
PINEY POINT FORMATION<>NEW JERSEY,
                                                                       AAPG 5112 2400
PINKERTON TRAIL FORMATION <> PARADOX BASIN,
                                                                       AAPG 5103
                                                                                   393
                                                                       AAPG 5111 2246
>PINNATE PATTERN<
>PIONEER INDIAN OCEAN EXPEDITION, 1964<
                                                                       AAPG 5109
                                                                                 1803
>PITCHFORK OIL FIELD, PARK COUNTY, WYOMING
                                                                       AAPG 5110 2115
PITHEGEA RIVER AREA<>ALASKA
                                                                       AAPG 5106
                                                                                   849
PITO SOLO AREA<>HONDURAS,
                                                                       AAPG 5109 1711
PLANKTONIC EVENTS AND RADIOMETRIC SCALE, CALIFORNIA, A/NEOGENE AAPG 5103
PLANKTONIC FORAMINIFERAL TRENDS OFF OREGON, A/>LATE PLEISTOCENE AAPG 5103
                                                                                   464.1
                                                                       AAPG 5106
>PLANTS AND ORIGIN OF OIL<
                                                                                   842
PLAY THAT DID NOT SELL, ABST. <> THE
                                                                       AAPG 5103
                                                                                   466.2
 PLAYA LAKES, ABST. <> POLLEN STRATIGRAPHY OF
                                                                       AAPG 5103
                                                                                   473.3
PLAYA SCRAPER AND FURROW NEAR MCKITTRICK, CALIFORNIA, A/>UNIQUE AAPG 5103
                                                                                 482.4
 PLEISTOCENE <> BAHAMAS PLATFORM,
                                                                       AAPG 5110 1979
 PLEISTOCENE<>CALIFORNIA,
                                                                       AAPG 5111 2281
                                                                       AAPG 5112 2400
 PLEISTOCENE <> DELAWARE,
                                                                       AAPG 5102
                                                                                   250
 PLEISTOCENE <> FLORIDA,
                                                                       AAPG 5112 2400
 PLEISTOCENE<>GEORGIA,
 PLEISTOCENE<>LONG ISLAND
                                                                       AAPG 5112 2400
 PLEISTOCENE <> MARYLAND,
                                                                       AAPG 5112 2400
 PLEISTOCENE <> NETHERLANDS,
                                                                       AAPG 5103
                                                                                  337
                                                                       AAPG 5112 2400
 PLEISTOCENE <> NEW JERSEY .
 PLEISTOCENE <> NORTH CARULINA,
                                                                       AAPG 5112 2400
 PLEISTOCENE<>SOUTH CAROLINA,
                                                                       AAPG 5112 2400
                                                                                         3
 PLEISTOCENE<>VIRGINIA,
                                                                       AAPG 5112 2400
 PLEISTOCENE AND RECENT SEDIMENTATION IN STRAIT OF JUAN DE/>LATE AAPG 5103
                                                                                   452.2
PLEISTOCENE DEPOSITS OF FLORIDA, ABST. </PLICENE AND
                                                                       AAPG 5110 2162.4
PLEISTOCENE ENVIRONMENTS AND PALEDCURRENT DIRECTIONS SDELAWARE, AAPG 5103
PLEISTOCENE PLANKTONIC FORAMINIFERAL TRENDS OFF OREGON, A/>LATE AAPG 5103
                                                                                   366
                                                                                   464.1
                                                                       AAPG 5111 2281
 PLICENE <> CALIFORNIA,
                                                                       AAPG 5112 2441
 PLIDCENE <> CALIFORNIA,
                                                                       AAPG 5112 2400
 PLICENE <> DELAWARE,
 PLIDCENE, FAUNA > PANNONIAN SEA,
                                                                      AAPG 5105
                                                                                   696
 PLIDCENE <> GEORGIA,
                                                                      AAPG 5112 2400
 PLIDCENE, HYPOTHESES <> EUROPE, DANUBIAN BASIN, MICCENE AND
                                                                      AAPG 5105
                                                                                   696
 PLIDCENE <> JAMAICA,
                                                                      AAPG 5104
                                                                                   569
 PLICENE <> LONG ISLAND,
                                                                      AAPG 5112 2400
 PLIDCENE <> MARYLAND,
                                                                       AAPG 5112 2400
                                                                       AAPG 5112 2400
 PLIDCENE <> NEW JERSEY .
 PLIOCENE <> NORTH CAROLINA,
                                                                       AAPG 5112 2400
 PLIDCENE, PANNONIAN FACIES, RUMANIA<>PROBLEMS OF
                                                                      AAPG 5105
                                                                                   696
 PLIOCENE <> SOUTH CAROLINA,
                                                                      AAPG 5112 2400
                                                                       AAPG 5112 2400
 PLIDCENE <> VIRGINIA,
 PLIOCENE AND PLEISTOCENE DEPOSITS OF FL/>MARINE AND TERRESTRIAL AAPG 5110 2162.4
 PLIOCENE OF SOUTHERN CALIFORNIA, ABST, </OF SANTA BARBARA ZONE, AAPG 5103
                                                                                   474.4
                                                                                   470.1
 PLIOCENE TURBIDITES NEAR VENTURA, CALIF//OF MOLLUSKS IN
                                                                      AAPG 5103
 PLUMCAKE BODIES <> RUBBLE -
                                                                       AAPG 5106
                                                                                   945
>PLUMMER, H. G., ON DEVELOPMENTS IN UGANDA, 1966<
                                                                       AAPG 5108 1587
                                                                       AAPG 5108 1512
 PO VALLEY <> ITALY,
 POINT CONCEPTION, PROFILE <> CALIFORNIA,
                                                                      AAPG 5107 1304
POINTE CHAPUIS<>GABON,
POINTE CLAIRETTE FIELD<>GABON,
                                                                       AAPG 5108 1587
                                                                       AAPG 5108 1587
>POLAND, DEVELOPMENTS, 1966<
                                                                       AAPG 5108 1512
>POLAND, PRODUCTION, 1965-1966<
                                                                      AAPG 5108 1512
>POLAR SHIFT<
                                                                      AAPG 5106
                                                                                   849
>POLAR WANDERINGS<
                                                                       AAPG 5107 1354
                                                                                          3
 POLLARD GRABEN FAULTS<>FLORIDA AND ALABAMA,
                                                                      AAPG 5102
                                                                                   212
>POLLEN STRATIGRAPHY OF PLAYA LAKES, ABST. <
                                                                      AAPG 5103
                                                                                   473.3
                                                                                         1
 POLLOCK, G. R., SAFRAP, ON DEVELOPMENTS//L., LITTLEFIELD, L. D., AAPG 5108 1587
                                                                                          3
 POMA FAULT<>PERU,
                                                                       AAPG 5107 1346
                                                                                          3
```

```
PONDS, MARSHES, OR ALLUVIAL FILLS <> ANOHALOUS
                                                                                                                                              AAPG 5111 2246
  POROSITY <> FRACTURE
                                                                                                                                                AAPG 5103
                                                                                                                                                                        325
  POROSITY > INTERGRANULAR AND INTERCRYSTALLINE
                                                                                                                                                AAPG 5103
                                                                                                                                                                        325
  POROSITY- PERMEABILITY RANGES<>CARBONATE TEXTURES AS RELATED TO AAPG 5103
                                                                                                                                                AAPG 5103
  POROSITY<>SOLUTION
                                                                                                                                                                       325
  PORT-GENTIL OCEAN FIELD <> GABON,
                                                                                                                                                AAPG 5108 1587
>PORTUGAL, DEVELOPMENTS, 1966<
                                                                                                                                                AAPG 5108 1512
>PORTUGUESE GUINEA, DEVELOPMENTS, 1966<
>PORTUGUESE TIMOR, DEVELOPMENTS, 1966<
                                                                                                                                                AAPG 5108 1587
                                                                                                                                                AAPG 5108 1649
  POST- CAMBRIAN GEOLOGY OF CURDILLERAN TROU/PRE- PENNSYLVANIAN, AAPG 5109 1902.6
  POST-RARITAN DEPOSITS<>LONG ISLAND,
                                                                                                                                                AAPG 5112 2400
  POST-MOLFCAMPIAN UNCOMFORMITY<>WYOMING,
                                                                                                                                                AAPG 5105
  POTOMAC FORMATION<>DELAWARE,
POTOMAC FORMATION OR GROUP<>NEW JERSEY,
                                                                                                                                                AAPG 5112 2400
                                                                                                                                                AAPG 5112 2400
  POTOMAC GROUP <> MARYLAND,
                                                                                                                                                AAPG 5112 2400
  POTOMAC GROUP <> VIRGINIA,
                                                                                                                                                AAPG 5112 2400
AAPG 5110 1929
>POWDER RIVER BASIN, GOOSE EGG FORMATION<
>POWDER RIVER BASIN, MINNELUSA FORMATION<
                                                                                                                                               AAPG 5110 1929
AAPG 5110 1929
AAPG 5110 1929
>POWDER RIVER BASIN, OPECHE SHALE<
>POWDER RIVER BASIN, PERMIAN SALT SOLUTION
                                                                                                                                               AAPG 5106 1107
AAPG 5105 705
AAPG 5110 2044
  POWDER RIVER BASIN<>NYUMING,
   POWDER RIVER BASIN, WYOMING</PERMIAN MINNELUSA DIL FIELDS,
  PONDER RIVER BASIN, NYOMING</TO DIL ACCUMULATION, NORTHEASTERN
                                                                                                                                                AAPG 5108 1435
AAPG 5110 1948
AAPG 5110 1929
  POZA RICA DISTRICT <> MEXICO.
  PRAIRIE FORMATION<>HONTANA,
  PRAIRIE FORMATION .> WILLISTON BASIN,
                                                                                                                                                AAPG 5104 504
AAPG 5109 1902.6
AAPG 5102 244
  PRAIRIE MOUNTAIN FORMATION<>ARKANSAS,
>PRE- PENNSYLVANIAN, POST- CAMBRIAN GEOLOGY OF CORDILLERAN TROU/
  PRE- SMACKOVER FORMATIONS, NORTH LOUISIANA AND SOUTH AR/>AGE OF
PRE-CAUCASUS TERRIGENDUS SEDIMENTARY RUCKS, ORGANIC/>U.S.S.R., APG 5102 244
PRE-MESOZOIC ROCKS<>MEXICO,
PRE-PENNSYLVANIAN UNCONFORMITY<>COLORADO,
PRE-PERMIAN PALEOZOIC STRATA UF LAS ANIMAS ARCH-NEW OIL PROVIN/
PRECAMBRIAN, CORRELATION<>NEVADA AND UTAM, PILOT RANGE,
APG 5102 235
                                                                                                                                                AAPG 5102 235
AAPG 5111 2305
AAPG 5112 2381
   PRECAMBRIAN, HEAVY-MINERAL ASSEMBLAGES<>NEVADA AND UTAH,
   PRECAMBRIAN<>IDAHO,
   PRECAMBRIAN<>IOWA>
                                                                                                                                                AAPG 5112 2351
AAPG 5103 467
AAPG 5105 719
   PRECAMBRIAN<>KANSAS,
   PRECAMBRIAN, KINGSTON HANGE, SAN BERNAR//BECK SPRING DOLOMITE,
                                                                                                                                                                        467.2
   PRECAMBRIAN <> LIBYA,
                                                                                                                                                AAPG 5112 2351
AAPG 5112 2351
AAPG 5112 2351
AAPG 5112 2351
   PRECAMBRIAN<>NEBRASKA,
   PRECAMBRIAN<>OKLAHOMA,
   PRECAMBRIAN<>SOUTH DAKOTA, BLACK HILLS,
   PRECAMBRIAN<>TEXAS, LLAND UPLIFT,
   PRECAMBRIAN BASEMENT .> BRAZIL, RECUNCAVO BASIN,
  PRECAMBRIAN BASEMENT<>BRAZIL, RECUNCAVO BASIN,
PRECAMBRIAN EVOLUTION, CENTRAL NONTH AMERICA
PRECAMBRIAN GEOLOGIC HISTORY, CONTINENTAL INTER/>UNITED STATES,
APG 5112 2351
PRECAMBRIAN RHYOLITE-GRANITE COMPLEXES<>LATE
APG 5112 2351
>PRECAMBRIAN EVOLUTION, CENTRAL NONTH AMERICA
  PRECAMBRIAN RHYOLITE-GRANITE COMPLEXES<>LATE
PRECAMBRIAN ROCKS OF PILOT RANGE, ELKO//AND CORRELATION OF LATE
AAPG 5102 235 1
PRECAMBRIAN TECTONICS AND STRATIGRAPHY OF ROCKY MOUNT/>REGIONAL
AAPG 5109 1902.5 1
PRECAMBRIAN TECTONICS AND CORES< ./REPORT OF COMMITTEE ON AAPG 5104 612 1
  PRESERVATION OF SAMPLES AND CORES< ./REPORT OF COMMITTEE ON PRESSURE AMALYSIS<>CAPACITY OF TRAPS AND BUBBLE-POINT PRESSURE COMPARISONS<>RESERVOIR PRESSURE INSPISSATION THROUGH SEEPAGES<>LOW-
                                                                                                                                                AAPG 5110 2056
AAPG 5110 2056
AAPG 5107 1255
   PRESSURE TESTS OF CLAY<>HIGH
                                                                                                                                                AAPG 5107 1240
AAPG 5107 1240
   PRESSURES <> ABNORMAL FLUID
  PRESSURES</PABNORMAL FLUID
PRICE FALLS MEMBER</PABNORMAL FLUID
PRICE FALLS MEMBER</PABNORMAN
PRIEST CANYON MEMBER</PABNORMAN
PRIMARY SEDIMENTARY STRUCTURE IN COARSE TURB/>DISH STRUCTURE, A AAPG 5101 485.
PRINCE EDHARD ISLAND, DEVELUPMENTS, 1966
PRINCIPE, 1966
PRINCIPE, 1966
PRINCIPE, 1966
PROCESSING, ABST, <>PINARY=GAIN RECORDING AND AAPG 5108 1587
APG 5108 1587
AAPG 5108 1684

                                                                                                                                                                       485.1
>PRINCE EDWARD ISLAND, DEVELUPMENTS, 1966<
                                                                                                                                                                     814.4
   PRODUCTION, ABST. SUSE OF NUCLEAR EXPLUSIVES IN OIL AND GAS
                                                                                                                                                AAPG 5109 1899.7
AAPG 5103 472.2
AAPG 5111 2207
   PRODUCTION, BY TITLE ONLY <> GAS SHOWS LEADING INDICATOR OF
                                                                                                                                                                        472.2
   PRUDUCTION <> UNITED STATES,
                                                                                                                                       AAPG 5106 828
AAPG 5108 1512
AAPG 5103 455
   PRUDUCTION, 1915 AND 1965<>DEEPEST DIL AND GAS
PRUDUCTION IN FUROPE IN 1966<>PETROLEUM EXPLORATION AND
  PROFESSIONS, ABST. <> EFFECT UF E.S.C.P. ON GEOLOGIC PROFESSIONS CHALLENGE AND RESPONSIBILITY <> DUR
                                                                                                                                                                       A55.1
                                                                                                                                              AAPG 5101 124
AAPG 5111 2228
AAPG 5111 2228
  PROFIT SPLIT REQUIRED<>FIFTY=FIFTY
PROFITABILITY OF OIL= EXPLORATION PROJECTS<>FORECASTING AAPG 5111 2228
AAPG 5107 1185
>PROGRAHMING TECHNIQUES<
```

```
>PRUGRESS THROUGH SERVICE < PRUSPECT CHECK LIST <> EXPLORATION
                                                                                                                          AAPG 5103 311
AAPG 5107 1225
   PROSPECT MOUNTAIN QUARTZITE, RESTRICTED <> NEVADA AND UTAH,
                                                                                                                             AAPG 5102 235
   PROVENANCE -> GULF OF MEXICO DISTRIBUTIVE PROVINCE,
                                                                                                                              AAPG 5102 179
AAPG 5112 2400
   PRUVIDENCE SAND <> GEORGIA,
                                                                                                                                                     469.1
   PUBLIC INFORMATION COMMITTEE-WHAT IT CAN DO FOR GEOLO/>A.A.P.G. AAPG 5103
                                                                                                                                  AAPG 5103
   PUBLICATION<>USELESS
                                                                                                                                                      430
   PUBLICATIONS <> AAPG COMMITTEE ON
                                                                                                                                  AAPG 5106 973.1
  PUCARA FORMATION<>PERU
                                                                                                                                  AAPG 5107 1346
 >PUERTO RICO, DEVELOPMENTS, 1966<
                                                                                                                                 AAPG 5108 1445
   PUNAK CREEK ARFA<>ALASKA
                                                                                                                                                      849
                                                                                                                                AAPG 5106
 >PURE OIL MIDDLE EAST, INC., ON DEVELOPMENTS IN SHARJAH-AJMAN-U/ AAPG 5108 1626
   PUTAH CREEK SECTION<>CALIFORNIA,
                                                                                                                                 AAPG 5104
                                                                                                                                                      558
   PUTUMAYO BASIN<>COLOMBIA,
                                                                                                                                 AAPG 5108 1445
 >QATAR, PRODUCTION, 1965-1966<
                                                                                                                                AAPG 5108 1626
 PATAR PETROL. CU., LTD., ASIATIC PETROL. CURP., AND CONTINENTA/ AAPG 5108 1626
QUANTIFICATION-DESCRIPTION, NUMBERS, SUCCESS RATIO<>GEOLOGIC AAPG 5107 1225
                                                                                                                                                                  3
QUANTIFICATION- DESCRIPTION, NUMBERS, SUCCESS RATIO <> GEOLOGIC AAPG 5107 1225 1
QUANTIFICATION-DESCRIPTION, NUMBERS, SUCCESS RATIO, T/> GEOLOGIC AAPG 5103 480.1 1
>QUANTITATIVE ANALYSIS OF PROSPECT TO DETERMINE MHETHER IT IS D/ AAPG 5103 465.2 1
>QUANTITATIVE ENVIRONMENTAL ANALYSIS OF A LOWER CRETACEOUS COMP/ AAPG 5109 1902.2 1
>QUANTITATIVE ENVIRONMENTAL ANALYSIS OF LOWER CRETACEOUS REEF C/ AAPG 5103 466.3 1
QUANTZ GROWTH, ABST.
                                                                                                                                AAPG 5104
   QUATERNARY <> ARKANSAS,
                                                                                                                                                    719
   QUATERNARY <> LIBYA,
                                                                                                                                AAPG 5105
 >QUEBEC, DEVELOPMENTS, 1966<
                                                                                                                                 AAPG 5106 1163
 >QUEBEC, GASPE, STRATIGRAPHIC TECTONIC BELTS
                                                                                                                                AAPG 5104
                                                                                                                                                       579
 >QUEBEC, PRODUCTION, 1964-1965<
                                                                                                                                AAPG 5106 1163
                                                                                                                                                                   3
>QUEENSLAND, DEVELOPMENTS, 1966<
>R-MODE FACTOR ANALYSIS OF CINCINNATIAN, UPPER ORDOVICIAN, LIME/ AAPG 5108 1669
RABBANIT, P. M., ON DEVELOPMENTS IN ANGULA, 1966<>SAINT, R., AND AAPG 5108 1587
                                                                                                                                                      477.1 1
 >RADIAL PATTERNA
                                                                                                                                AAPG 5111 2246
 >RADIAL PATTERN MODIFICATIONS<
                                                                                                                                AAPG 5111 2246
RADIDMETRIC DATING, II, ABST. > VILLAFRANCHIAN AGE AND ITS

RADIDMETRIC DATING OF GENOZUIC EPUCHS, ABST. <

RADIDMETRIC SCALE, CALIFORNIA, ABST. </PLANKTUNIC EVENTS AND

RADMAN, I., ON DEVELOPMENTS IN UNITED ARAB REPUBLIC, 1966 <

RAILROAD GAP AREA, NEW RESERVES IN ULD PROVINCE, ABST. <

RAPG 5103 453.3 1

RAILROAD VALLEY, NYE CUUNTY, NEVADA <> EAGLE SPHINGS UIL FIELD, AAPG 5103 486.2 1

RAILROAD CREEK CORMATUNING COUNTY, NEVADA <> EAGLE SPHINGS UIL FIELD, AAPG 5103 486.2 1

RAILROAD CREEK CORMATUNING COUNTY, NEVADA <> EAGLE SPHINGS UIL FIELD, AAPG 5110 2133 1
  RALSTON CREEK FORMATION<>COLORADO,
                                                                                                                                AAPG 5111 2260
                                                                                                                               AAPG 5112 2400
AAPG 5107 1255
  RANCOCAS FORMATION <> DELAWARE,
  RANGELY FIELD <> COLORADU,
PRAME EVENT, DEFINITION APP 5107 1255

RARE EVENT AND CONCEPT OF UNIFORMITARIANISM THE APP 5111 2197

PRAME EVENT IN FAUNA AND FLUNA DISPERSAL APP 5111 2197

PRAME EVENT IN FROZEN MAMMOTH PROBLEM APP 5111 2197

RARE EVENT IN GEOLOGY SIGNIFICANCE OF THE APP 5111 2197

PRAME EVENT IN MAJOR FAUNAL BREAKS IN EARTHS HISTORY APP 5111 2197

PRAME EVENT IN MAJOR STURM, EARTHQUAKE, LANDSLIDE, AND FLASH FL/ APP 5111 2197

PRAME EVENT IN METEOR IMPACT APP 5111 2197

PRAME EVENT IN METEOR IMPACT
                                                                                                                                                                   3
>RARE EVENT IN ORIGIN OF LIFE <
>RARE EVENT IN PRESERVATION OF JELLYFISH IN GEOLOGICAL HECORD <
                                                                                                                               AAPG 5111 2197
                                                                                                                                AAPG 5111 2197
 >RARE EVENT IN TITIUS-BUDE LANK
                                                                                                                           AAPG 5111 2197
  RARITAN FORMATION <> DELAWARE,
                                                                                                                                 AAPG 5112 2400
  RARITAN FORMATION <> LONG ISLAND,
                                                                                                                                 AAPG 5112 2400
                                                                                                                               AAPG 5112 2400
  RARITAN FORMATION<>MARYLAND,
                                                                                                                         AAPG 5112 2400
AAPG 5112 2400
AAPG 5108 1626
  RARITAN FURMATION <> NEW JERSEY,
  RARITAN FORMATION<>VIRGINIA
  RAS AL KHAIMA, 1966</DIL CO. UF CALIF., ON DEVELOPMENTS IN
  RAS AL KHAIMA, 1906</ULL CU. UP CALIP., UN DEVELOPMENTS IN

RATIO<> GEOLOGIC QUANTIFICATION - DESCRIPTION, NUMBERS, SUCCESS

RAVEN RIDGE AND RED MASH AREAS, NORTHEA/FORMATION, ECCENE,

RAVEN RIDGE AND RED WASH AREAS, NORTHEA/FORMATION, ECCENE,

RAVEN RIDGE AND RED MASH AREAS, NORTHEA/FORMATION, ECCENE,

RAVEN RIDGE AND RED MASH AREAS, NORTHEA/FORMATION, ECCENE,

RAVEN RIDGE AND RED MASH AREAS, NORTHEA/FORMATION, ECCENE,

AAPG 5103 478.1

AAPG 5104 529

AAPG 5104 529
                                                                                                                                                                  1
                                                                                                                                                                   3
 RAYSOR MARL<SOUTH CAROLINA,

PREAGAN-OZONA UPLIFT, FIELDS, MESENVOIRS, CRUDE OILS</td>
    AAPG 5104 529 3
AAPG 5112 2400 3
AAPG 5107 1293 3
RECENT<RAIFORNIA,
RECENT</td>
    AAPG 5107 1293 3
AAPG 5111 2281 3
AAPG 5110 2133 3
AAPG 5110 2133 3
AAPG 5103 383 3
RECENT LAKE RIPPLE MARKS<PRIENTATION OF
AAPG 5103 383 3
RECENT MARINE SANDS, RIPPLE MARKS<PRIENTATION OF
AAPG 5112 2470 3
RECENT REEFS<PANCIENT AND
RECENT SEDIMENTATION HISTORY OF GULF OF/PRESUME OF JURASSIC TO
AAPG 5110 2169.1 1</td>

>REAGAN-DZONA UPLIFT, FIELDS, HESENVOIRS, CRUDE DILS
 *RECENT MARINE SANDS, RIPPLE MARKS <> GULF OF MEXICO,
```

```
RECENT SEDIMENTATION IN STRAIT OF JUAN DE/>LATE PLEISTOCENE AND AAPG 5103 452 ** RECENT SHALLON-HATER CARBONATE SEDIMENTS, ABST. < AAPG 5103 457 RECHERCHES ET PARTICIPATIONS MINIERES, ON DEVELOPMENTS IN/>BUR. AAPG 5108 1564
                                                                                              452.2 1
                                                                                              457.2 1
 RECONCAVO BASIN, BRAZIL SOF LOWER CRETACEOUS A SANDSTONE,
                                                                                  AAPG 5101
 RECONCAVO BASIN, PRECAMBRIAN BASEMENT<>BRAZIL,
                                                                                  AAPG 5101
                                                                                                 28
 RECONCAVO BASIN, STRATIGRAPHIC SECTION<>BRAZIL,
                                                                                  AAPG 5101
                                                                                                 28
 RECORDING, STORAGE, AND ANALYSIS OF GEOLOGI/>COMPUTER USAGES IN AAPG 5105
                                                                                               813.4
 RECORDING AND PROCESSING, ABST. <>BINARY-GAIN
                                                                                  AAPG 5105
                                                                                                814.4
 RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1964-1966/>NOTE 34- AAPG 5109 1862
RECOVERY FROM PERMIAN PHOSPHORIA RESERV/ON SECONDARY AAPG 5110 2122
>RECRUITMENT ALTERNATIVES
                                                                                  AAPG 5102
                                                                                                276
>RECTANGULAR PATTERN MODIFICATIONS<
                                                                                  AAPG 5111 2246
>RECTANGULAR STREAM PATTERN<
>RECTILINEAR PATTERN<
                                                                                  AAPG 5111 2246
                                                                                  AAPG 5111 2246
                                                                                  AAPG 5111 2246
>RECTILINEARITY OF STREAMS<
                                                                                                864
 RECTOR MEMBER <> CALIFORNIA,
                                                                                  AAPG 5106
 RECUMBENT FOLDS <> FLAPS, ROLLING RUGS, AND
                                                                                  AAPG 5101
                                                                                                 65
>RECURVED TRELLIS PATTERN<
                                                                                  AAPG 5111 2246
 RET BANK SAND <> DELAWARE,
                                                                                  AAPG 5112 2400
 REJ BANK SAND SNEW JERSEY,
                                                                                  AAPG 5112 2400
 RED CREEK SECTION <> WYOMING
                                                                                  AAPG 5104
                                                                                                529
 RED FORK SANDSTONE EXPLORATION IN NORTHWEST UKLAHDMA/>BASIS FOR AAPG 5108 1690.4
 RED HILL SYNCLINE <> COLURADO,
                                                                                   AAPG 5111 2260
 RED DAK SAND <> DKLAHOMA
                                                                                  AAPG 5105
                                                                                                710
 RED RIVER FORMATION <> WILLISTON BASIN,
                                                                                   AAPG 5110 1979
 RED SPRINGS FIFLD <> WYOMING,
                                                                                   AAPG 5110 2056
 RED WASH AREAS, NORTHEASTERN UINTA BASI//EUCENE, RAVEN RIDGE AND AAPG 5103
RED WASH AREAS, NORTHEASTERN UINTA BASI//EUCENE, RAVEN RIDGE AND AAPG 5103
                                                                                                383
                                                                                                478.1
 RED WASH AREAS, NORTHEASTERN UINTA BASI//EUCENE, RAVEN RIDGE AND AAPG 5112 2470
 RED WASH FIELD <> UTAH,
                                                                                  AAPG 5103
                                                                                                383
 REDBEDS .> MEXICO, DIFUNTA GRUUP,
                                                                                   AAPG 5105
                                                                                                678
 REDDING AREA<>CALIFORNIA,
                                                                                  AAPG 5104
                                                                                                558
 REDDING FORMATION<>CALIFORNIA>
                                                                                  AAPG 5104
                                                                                                558
 REDFIELD ANTICLINE GRAVITY SURVEY <> 10MA,
                                                                                  AAPG 5112 2381
>REDMAN, K. G., ON DEVELOPMENTS IN BRITISH HONDURAS, 1966<
                                                                                  AAPG 5108 1445
>REDRILLED AND SIDETRACK WELL
                                                                                  AAPG 5106
                                                                                                973.2
 REEF COMPLEX, ABST. </ANALYSIS OF LOWER CRETACEOUS
                                                                                  AAPG 5103
 REEF COMPLEX, WEST TEXAS AND NEW MEXICO//UNITS, CAPITAN AAPG 5103
REEF COMPLEX IN LOWER CRETACEOUS JAMES LIMEST/>PETROGRAPHY OF A AAPG 5103
                                                                                               484.1
                                                                                               452.1
                                                                                   AAPG 5102
 REEF TREND<>WASHITA- FREDERICKSBURG
                                                                                               257
 REEFS<>ANCIENT AND RECENT
                                                                                  AAPG 5112 2462
 REEFS AND BANKS, BIOHERMS AND BIOSTROME//CLASSIFICATION OF
                                                                                  AAPG 5101
 REFLECTANCE AND HYDROCARBON OCCURRENCE <> COAL
                                                                                  AAPG 5106
                                                                                                828
 REFLECTION LINES <> FLORIDA, SHELF AND SLOPE, SEISHIC
                                                                                  AAPG 5102
                                                                                                257
>REFRACTIVE INDEX- SPECIFIC GRAVITY PATTERNS AND INFRARED-ABSOR/ AAPG 5110 2056
 REFUGIO PASS<>CALIFORNIA,
                                                                                  AAPG 5104
                                                                                                607
                                                                                  AAPG 5107 1320
 REIDS DOME <> AUSTRALIA,
 REIDS DOME BEDS <> AUSTRALIA,
                                                                                  AAPG 5107 1320
 RELIZ FAULT <> CALIFORNIA,
                                                                                  AAPG 5111 2281
                                                                                                668
 REMEDIOS FACIES-STRUCTURAL ZONE <> CUBA,
                                                                                  AAPG 5105
 REPETTO FORMATION<>CALIFORNIA
                                                                                  AAPG 5112 2441
REPORT OF COMMITTEE ON PRESERVATION OF//AND AVAILABILITY. AAPG 5104 > REPORT ON 1964 CHATHAM MUD ISLAND, ERIN BAY, TRINIDAD, MEST IN/ AAPG 5101
                                                                                                612
                                                                                                 55
 RESERVES <> RECOVERABLE
                                                                                  AAPG 5111 2228
 RESERVES VUNITED STATES, PROVED

AAPG 5111 2207
RESERVES IN OLD PROVINCE, ABST. <> RAILROAD GAP AREA, NEW
AAPG 5103 486.
RESERVOIR, COTTONHOOD CREEK FIELD, WYOM//FRUM PERMIAN PHOSPHORIA AAPG 5110 2122
                                                                                                486.2
 RESERVOIR, FIELDS<>WYOMING, MADISON
                                                                                  AAPG 5110 2056
 RESERVOIR FABRICS <> BAHAMAS, ANDROS ISLAND,
                                                                                  AAPG 5110 1979
 RESERVOIR FABRICS <> PERSIAN GULF, TRUCIAL COAST,
                                                                                  AAPG 5110 1979
 RESERVOIR IN SOUTHWESTERN CULURADO</A PENNSYLVANIAN ALGAL
                                                                                 AAPG 5110 1959
>RESERVOIR PRESSURE COMPARISONS<
                                                                                  AAPG 5110 2056
 RESERVOIR ROCKS, ABST. </IN FORMATION OF FUTURE SOURCE AND
                                                                                  AAPG 5110 2175
 RESERVOIR ROCKS <> EDMETAHORPHISM AND
                                                                                  AAPG 5106
                                                                                                828
 RESERVOIR ROCKS<>WYOMING, BIG HORN BASIN,
                                                                                  AAPG 5110 2056
 RESERVOIRS, BIG HORN BASIN</ALL DIL IN PALEUZOIC AND TRIASSIC
RESERVOIRS, CRUDE DILS</BOX BASTERN SHELF, FIELDS,
RESERVOIRS, CRUDE DILS</BOX PERMIAN BASIN, FIELDS,
                                                                                 AAPG 5110 2056
                                                                                  AAPG 5107 1293
                                                                                  AAPG 5107 1293
 RESERVOIRS, CRUDE UILS - PERMIAN UPLIFT, FIELDS,
 RESERVOIRS, CRUDE OILS NEAGAN BASIN, PALEOZOIC
RESERVOIRS NYOMING, BIG HORN BASIN, TRIASSIC
RESERVOIRS NYOMING, BIG HORN BASIN, TRIASSIC
                                                                               AAPG 5107 1293
AAPG 5110 2056
                                                                             AAPG 5110 2056
AAPG 5107 1185
```

```
>RESIDUUM COMPONENTS<
RETRIEVAL<>COMPUTER, GEOLOGICAL DATA
                                                                                              AAPG 5107 1255
AAPG 5107 1202
 RETRIEVAL <> DATA STORAGE AND
                                                                                              AAPG 5107 1185
                                                                                              AAPG 5106
AAPG 5103
>REMURKED WELLS«
                                                                                                                973.2 3
>RHINE AND RHINE-MAAS ESTUARY
                                                                                                                337
                                                                                      AAPG 5103 337

AAPG 5103 337

AAPG 5101 102

AAPG 5108 1587

AAPG 5107 1304

AAPG 5107 1304
 RHINE - MAAS ESTUARY <> NETHERLANDS .
 RHINE RIFT<>FRANCE AND GERMANY, PECHELBHONN OIL FIELD,
 RHUDESIA, 1966 > PHAUP, A. E., ON DEVELOPMENTS IN
 RHONE DELTA<>FRANCE, SOUTH BEAUDUC, RHONE RIVER, PROFILE<>FRANCE, GRAND RHONE, MOUTH OF
 RHUNE VALLEY- LANGUEDOC-PROVENCE <> FRANCE,
 RHUNE VALLEY- LANGUEDOC-PROVENCE<>FRANCE,
RHYDLITE-GRANITE COMPLEXES<>LATE PRECAMBRIAN
                                                                                             AAPG 5108 1512
                                                                                        AAPG 5112 2351
AAPG 5112 2351
 RICE FURMATION <> KANSAS
                                                                                              AAPG 5106
 RICHEY AREA<>MONTANA,
                                                                                                                883
 RICHMOND FORMATION<>JAMAICA>
                                                                                              AAPG 5104
AAPG 5103
                                                                                                                569
 RICO FORMATION OR RICO FACIES <> PARADOX BASIN,
                                                                                                                393
                                                                                          AAPG 5103 393
AAPG 5106 864
AAPG 5103 458
AAPG 5109 1816
 RIDDLE FORMATION <> OREGON,
 RIDGE SEDIMENTS, ABST. < AGE RELATIONS OF MID - ATLANTIC RIDGE SYSTEM AND BELT UF ARCS < DCEAN-
                                                                                                               458.1
 RIUGE SYSTEM AND BELT OF ARCS<>OCEAN=
RIDGE SYSTEM IN NORTHWEST AMERICA<>OCEAN=
                                                                                              AAPG 5109 1816
                                                                                              AAPG 5101
AAPG 5101
 RIFT SYSTEM<>AFRICAN
                                                                                                               102
 RIFT SYSTEM .> EUROPE,
                                                                                                                102
                                                                                               AAPG 5109 1816
 RIFT SYSTEM<>WORLD
 RIFT SYSTEMS <> CHARACTERISTICS OF
                                                                                                               102
                                                                                               AAPG 5101
 RIFT SYSTEMS<>DISTRIBUTION OF KNOWN
                                                                                               AAPG 5101
                                                                                                               102
>RIFT VALLEYS4.
                                                                                               AAPG 5101
                                                                                                               102
 RIFTING IN NORTHEAST TEXAS, DISCUSSION AND REP/>PERIPHERAL GULF AAPG 5109 1874
 RIFTING IN NORTHEAST TEXAS<>PERIPHERAL GULF
                                                                                              AAPG 5101 102
 RIFTING OR CONTINENTAL THRUST, DISCUSSI//IN NORTHEAST TEXAS,
                                                                                              AAPG 5109 1875
 RIMROCK AREA<>HONTANA,
                                                                                               AAPG 5112 2441
 RIU AWAWAS AREA<>HONDURAS,
                                                                                         AAPG 5109 1711
 RIU GRANDE EMBAYMENT«>MEXICU»
                                                                                               AAPG 5105
                                                                                                               678
 RIU GUAMPU AREA<>HONDURAS,
                                                                                               AAPG 5109 1711
                                                                                          AAPG 5109 1711
AAPG 5109 1711
AAPG 5108 1587
AAPG 5109 1711
AAPG 5109 1711
AAPG 5109 1711
 RIO GUARE TO LA LIBERTAD AREA<>HONDURAS,
 RIO LAGARTO AREA<>HONDURAS,
 RIO MUNI, 1966 /IN SPANISH GUINEA, FERNANDO POU, AND
 RIU PATUCA AREA<>HONDURAS>
 RIO SUTAHUALA AREA<>HONDURAS>
 RIO TOMALITO AREA<>HONDURAS, LAKE YOJOA TO
PRIDS, J. M., ON DEVELOPMENTS IN SPAIN, 1966<
RIDS GARCIA, J. M., ON DEVELOPMENTS IN SPAIN, 19664

RIDS GARCIA, J. M., ON DEVELOPMENTS IN SPAIN, 2001 1587
RIUS GARCIA, J. M., UN DEVELOPMENTS IN SPANISH SAHARA, 1966 AAPG 5108 1587
RIDS GARCIA, J. M., UN DEVELOPMENTS IN SPANISH SAHARA, 1966 AAPG 5108 1587
RIPLEY FORMATION<>GEORGIA, AAPG 5112 2400
>RIPPLE-DRIFT LAMINATION<
                                                                                              AAPG 5110 2033
 RIPPLE MARK ORIENTATION <> ALABAMA,
                                                                                          AAPG 5109 1870
AAPG 5112 2470
AAPG 5103 383
 RIPPLE HARKS<>FORMATION OF SYMMETRICAL AND ASYMMETRICAL
 RIPPLE HARKS <> GREAT SALT LAKE.
 RIPPLE MARKS <> GULF OF MEXICU, RECENT MARINE SANDS,
                                                                                              AAPG 5112 2470
 RIPPLE MARKS <> LAKE MICHIGAN,
                                                                                              AAPG 5103
                                                                                                               383
 RIPPLE HARKS <> DBLIQUE
                                                                                              AAPG 5112 2470
 RIPPLE MARKS<>DRIENTATION OF HECENT LAKE

AAPG 5103 383
RIPPLE MARKS AND CROSS*STRATIFICATION<>PALEOCURRENT DATA FROM AAPG 5103 383
RIPPLE MARKS IN RELATION TO SHORELINE AND WIND/>LAKE MICHIGAN,
AAPG 5112 2470
RISK FACTOR
                                                                                              AAPG 5107 1225
AAPG 5107 1225
>RISK FACTOR«
>RISK-RETURN RATIO<
>RITCHIES ARCHIPELAGO, SECTION<
                                                                                              AAPG 5109 1803
                                                                                              AAPG 5106 873
AAPG 5110 2033
 RIVER BREAK FIELD <> CALIFORNIA,
 RIVER KLARALVEN BEDS <> SHEDEN.
 RIVER MOUTHS, A COMPUTER SIMULATION MOD//SUSPENDED SEDIMENT AT AAPG 5110 2162.2
 RIVERSTONE HEMBER <> AUSTRALIA,
                                                                                               AAPG 5107 1320
 ROARING RIVER MEMBER<>CALIFURNIA,
                                                                                               AAPG 5106
                                                                                                               864
 ROBINSON SANDSTONE <> ILLINOIS BASIN,
                                                                                               AAPG 5103
                                                                                                               337
 ROBULUS E <> GULF COAST, MICCENE
                                                                                               AAPG 5107 1202
ROBULUS E TO BIGENERINA A<>GULF CUAST,

ROCCO, T., DN DEVELOPMENTS IN SUDAN, 1966<
ROCK RIVER FIELD<
ROCK STRATIGRAPHIC NAMES</DERIVED CUDING PROCEDURE FOR

ROCK STRATIGRAPHIC UNITS<PARADOX BASIN, PENNSYLVANIAN,

ROCK HES, ABST.</DIVASSIC AND TRIASSIC UF HYDMING AND SUUTHERN

ROCKIES, ABST.</DIVASSIC AND TRIASSIC UF HYDMING AND SUUTHERN

ROCKIES, ABST.</DIVASSIC ROCKIES, ABST.</DIVASSIC AND TRIASSIC UF HYDMING AND SUUTHERN

ROCKIES, ABST.</DIVASSIC ROCKIES, ABST.</Di>
 ROBULUS E TO BIGENERINA A<>GULF CUAST,
                                                                                              AAPG 5107 1202
>ROCCO, T., ON DEVELOPHENTS IN SUDAN, 19664
```

```
ROCKIES IN 1966<>DEVELOPMENTS IN NORTHERN
ROCKY MOUNTAIN AND MESTERN PLAINS REGID//TECTONIC DEVELOPMENT OF AAPG 5106 1107
ROCKY MOUNTAIN COAL. BY TITLE ONLY<PUTURE ROLE OF AAPG 5109 1699.2
 ROCKY MOUNTAIN COAL, BY TITLE ONLYSFUTURE ROLE OF ROCKY MOUNTAIN OILS BY SOURCE ENVIRONME//OF CENTRAL
 ROCKY MOUNTAIN, ABST. 
ROCKY MOUNTAIN REGION, ABST. 
ROCKY MOUNTAIN REGION, ABST. 
ROCKY MOUNTAIN, REGION, ABST. 
ROCKY MOUNTAINS, ABST. </STRATIGRAPHY IN MIDDLE AND SOUTHERN >ROCKY MOUNTAINS, CAMBRIAN GEOSYNCLINE </STRATIGRAPHY IN MIDDLE AND SOUTHERN >ROCKY MOUNTAINS - EXPLORATION UNLIMITED </STRATEGY NOUNTAINS - EXPLORATION UNLIMITED. INTRODUCTION <
                                                                                                    AAPG 5109 1903.2
AAPG 5111 2305
                                                                                                    AAPG 5110
AAPG 5110
AAPG 5110
                                                                                                                   1928.2
>ROCKY MOUNTAINS, SALT BEDS
                                                                                                                   1929
 ROCKY MOUNTAINS, SALT BEDS<
ROCKY MOUNTAINS AND SURROUNDING PROVINC//SYSTEM OF SOUTHERN
ROCKY MOUNTAINS WITH EMPHASIS ON WYOMIN//AND STRATIGRAPHY OF
                                                                                                    AAPG 5109
                                                                                                                   1904.1
 ROCKY MOUNTAINS WITH EMPHASIS ON WYDMIN//AND STRATIGRAPHY OF
                                                                                                    AAPG 5109
AAPG 5106
                                                                                                                   1902.5
 ROCKY POINT FORMATION<>OREGON>
                                                                                                                     864
 ROLLING RUGS, AND RECUMBENT FOLDS SFLAPS,
                                                                                                    AAPG 5101
AAPG 5107
AAPG 5108
 ROMA RIDGE <> AUSTRALIA,
>ROMANIA, DEVELOPMENTS, 1966<
                                                                                                                   1512
PROMANIA, PRODUCTION, 1965-1966<
ROTLIEGENDES SANDSTONE NORTH SEA BASIN,
>ROMANIA, PRODUCTION, 1965-1966<
ROTLIEGENDES SANDSTONE<>NORTH SEA BASIN,
>ROYALTY AS PERCENTAGE UF CRUDE, PRODUCTION INCREASING AS DEVEL/ AAPG 5111 2228
>ROYALTY AS PERCENTAGE OF CRUDE, STEADY PRODUCTION<
                                                                                                    AAPG 5111 2228
AAPG 5110 2044
 ROZET FIELD . WYOMING,
>RUBBLE- PLUNCAKE BODIES<
                                                                                                    AAPG 5106
                                                                                                                     945
                                                                                                    AAPG 5105
AAPG 5105
AAPG 5105
>RUMANIA, APUSENI MOUNTAINS<
                                                                                                                     696
>RUMANIA, PANNONIAN SEA
                                                                                                                     696
 RUMANIA <> PROBLEMS OF PLICENE, PANNONIAN FACIES,
 RUNNELS COUNTY, TEXAS, ABST.<>PALO PINTO LIMESTONE OF MESTERN RURICOCHA THRUST PLATE<>PERU,
                                                                                                    AAPG 5101 168
AAPG 5107 1346
                                                                                                                     168.2
>RUSSIA, MESOZOIC«
                                                                                                    AAPG 5107 1240
                                                                                                    AAPG 5111
>RV VELERO IV RESEARCH VESSEL<
                                                                                                                   2281
 RWANDA, 1966<>BERTOSSA, A., ON DEVELOPMENTS IN
SABINAS BASIN<>MEXICO,
                                                                                                    AAPG 5108
                                                                                                                   1587
                                                                                                    AAPG 5105
                                                                                                                      678
 SACAJANEA HEMBER, FOSSILS<>HYUMING, MADISON LIMESTONE,
                                                                                                    AAPG 5104
AAPG 5104
                                                                                                                     529
 SACAJANEA PROBLEM<>WYOMING,
                                                                                                                     529
 SACAJAMEA TYPE SECTION > HYDMING.
                                                                                                    AAPG 5104
AAPG 5104
                                                                                                                     529
 SACATE FORMATION<>CALIFORNIA,
                                                                                                                      607
 SACRAMENTO VALLEY<>CALIFORNIA, SACRAMENTO VALLEY<>CALIFORNIA,
                                                                                                     AAPG 5104
                                                                                                                     558
                                                                                                    AAPG 5106
                                                                                                                     864
 SACRAMENTO VALLEY, CALIFORNIA</PALEOCENE BURIED CHANNEL IN
                                                                                                    AAPG 5106
                                                                                                                     873
 SAFRAP, ON DEVELOPMENTS IN NIGERIA, 196//L. D., POLLOCK, G. R., AAPG 5108 1587
 SAGE CREEK FIELD <> HYDMING,
                                                                                                     AAPG 5110 2056
SAINT, R., AND RABANIT, P. M., ON DEVELOPMENTS IN ANGOLA, 1966 AAPG 5108 1587
SAINT, R., AND WALKER, E. B., ON DEVELOPMENTS IN CONGO, REPUBL/ AAPG 5108 1587
                                                                                                    AAPG 5108 1587
 SALEM LIMESTONE <> INDIANA,
                                                                                                     AAPG 5103
                                                                                                                     337
 SALEM LIMESTONE, MISSISSIPPIAN, OF SOUT//ENVIRONMENTS OF
                                                                                                     AAPG 5103
                                                                                                                     461.4
 SALINAS VALLEY <> CALIFORNIA,
                                                                                                     AAPG 5111 2281
 SALINIAN DEFORMATION<>CALIFORNIA,
                                                                                                    AAPG 5111 2281
 SALISBURY EMBAYMENT <> ATLANTIC COASTAL PLAIN,
                                                                                                     AAPG 5112 2400
 SALT BEDS<>ROCKY MOUNTAINS,
                                                                                                    AAPG 5110
                                                                                                                   1929
 SALT DOME BASIN SMISSISSIPPI INTERIOR
                                                                                                     AAPG 5102
                                                                                                                     212
                                                                                                     AAPG 5107 1202
                                                                                                     AAPG 5102
                                                                                                                     212
SALT SOLUTION AND SALT ESCAPE
                                                                                                    AAPG 5110
                                                                                                                   1929
SALT SOLUTION AND SUBSIDENCE STRUCTURES, WYOHING, NORTH DAKOTA/ AAPG 5110
                                                                                                                   1929
 SALT SOLUTION AND SUBSIDENCE STRUCTURES, WIDNING, NORTH DARUTA/
AAPG 5110 1929
SALT STRUCTURES<NORTH SEA,
SALT STRUCTURES IN GULF OF MEXICO SEDIM//AND DEVELOPMENT OF
AAPG 5110 1929
AAPG 510 1929
AAPG 510 1929
AAPG 510 1929
AAPG 510 612
SAMPLE REPOSITORIES AND ELECTRIC LOG LIBRARIES, LIST<>CORE AND
AAPG 510 612
AAPG 510 612
 SAMPLES, AND ELECTRIC LOGS<>INSTITUTIONS USING CORES,

SAMPLES, AND ELECTRIC LOGS<-INSTITUTIONS USING CORES,

AAPG 5104

SAMPLING<-JOINT OCEANOGRAPHIC INSTITUTIONS DEEP EARTH

SAM ANDREAS FAULT, ABST.</BOX POST ULIGOCENE MOVEMENT ALONG

AAPG 5103

SAN ANDRES EXPLORATION, ABST.</BROWND RULES FOR

AAPG 5101
                                                                                                                      612
                                                                                                    AAPG 5109 1787
                                                                                                                    472.5
                                                                                                                     170.2
 SAN BERNARDIND COUNTY, CALIFORNIA, ABST/KINGSTON RANGE,
                                                                                                    AAPG 5103
                                                                                                                      467.2
 SAN BOIS FAULT<>OKLAHOMA>
                                                                                                    AAPG 5105
                                                                                                                      710
 SAN DIEGO DE LOS BANOS FACIES-STRUCTURAL ZONE<>CUBA, SAN GREGORIO FAULT<>CALIFORNIA,
                                                                                                     AAPG 5105
                                                                                                     AAPG 5111 2281
 SAN JUANCITO HOUNTAINS <> HONDURAS,
                                                                                                    AAPG 5109
                                                                                                                   1711
 SAN MARCOS PASS<>CALIFORNIA,
                                                                                                    AAPG 5104
                                                                                                                      607
>SAN MARINO REPUBLIC, DEVELOPMENTS, 1966<
SAN MATEO COUNTY, CALIFORNIA, ABST.</FROM JASPER RIDGE,
                                                                                                    AAPG 5108
                                                                                                    AAPG 5103
                                                                                                                      466.1
```

```
SAN RAFAEL SWELL AREA, NOMENCLATURE<>UTAH, >SAND BODIES, ALLUVIAL ENVIRONMENT<
                                                                           AAPG 5103
AAPG 5103
                                                                           AAPG 5103
>SAND BODIES, BARRIER-ISLAND ENVIRONMENT<
                                                                                        337
SAND BODIES, DESERT- EULIAN ENVIRONMENT
                                                                           AAPG 5103
                                                                                        337
SAND BODIES, SHALLOW-MATER MARINE ENVIRONMENT
                                                                           AAPG 5103
                                                                                       337
>SAND BODIES, TIDAL ENVIRONMENT<
                                                                           AAPG 5103
                                                                                        337
SAND BODIES, TURBIDITE ENVIRONMENT
                                                                           AAPG 5103
                                                                                        337
SAND BODIES AND SEDIMENTARY ENVIRONMENTS-A REVIEW
                                                                           AAPG 5103
                                                                                       337
>SAND-BODY NOMENCLATURE <
                                                                           AAPG 5103
                                                                                        337
 SAND-BODY PREDICTION<>PROBLEMS OF
                                                                           AAPG 5103
                                                                                        337
 SAND DEPOSITS COF ALLUVIAL, BARRIER-BAR, AND TURBIDITY-CURRENT
                                                                           AAPG 5112 2441
 SAND DEPOSITS BY WAVES <> FORMATION OF
                                                                                       1304
                                                                           AAPG 5107
 SAND WASH BASIN<>COLORADO.
                                                                            AAPG 5110 2033
 SAND WAVES, ABST. COLUMBIA RIVER
                                                                            AAPG 5103
                                                                                        485.2 1
 SANDIA MOUNTAINS <> NEW MEXICO.
                                                                           AAPG 5103
                                                                                        417
 SANDS, BY TITLE ONLY </ IN DETERMINING SOURCE OF BASIN
                                                                            AAPG 5108 1689.2
 SANDS EXAMINED BY INFRARED PHOTOGRAPHY.>DUNE
SANDSTONE BEDS AND THEIR RELATION TO SO//FABRICS IN TURBIDITE
SANDSTONE BODIES, ABST.
COMPARTY OF SUPERPOSED ELONGATE
SANDSTONE TONGUE, LAST CHANCE CANYON, N/OF CHERRY CANYON
                                                                           AAPG 5103
                                                                                        424
                                                                           AAPG 5103
                                                                                        458.2 1
                                                                           AAPG 5103
                                                                                        455.3 1
                                                                           AAPG 5103
                                                                                        468.1
 SANDSTONES IN LOWER CRETACEOUS OF D-J BASIN/>MARINE AND CHANNEL AAPG 5109 1902.3
 SANGRE DE CRISTO MOUNTAINS <> NEW MEXICO,
                                                                            AAPG 5103
                                                                                        417
 SANTA BARBARA AREA<>HONDURAS
                                                                            AAPG 5109 1711
 SANTA BARBARA ZONE, PLICCENE OF SOUTHERN CALIF/>PALEDECOLOGY OF AAPG 5103
                                                                            AAPG 5111 2281
 SANTA CRUZ MOUNTAINS <> CALIFORNIA,
 SANTA CRUZ SUBHARINE CANYON, CALIFORNIA, ABS/>MARINE GEOLOGY OF
                                                                           AAPG 5103
                                                                                        463.2
 SANTA RITA LENTIL <> MEXICO.
                                                                            AAPG 5105
 SANTA YNEZ MOUNTAINS, CALIFORNIA</ON ECCENE CORRELATIONS,
                                                                            AAPG 5104
                                                                                        607
 SANTEE LIMESTONE <> SOUTH CARULINA,
                                                                           AAPG 5112 2400
                                                                                               3
 SANTONIAN SEDIMENTARY PHASE <> NIGER DELTA, APTIAN TO
                                                                           AAPG 5105
                                                                                        761
 SANTONIAN TO EDCENE SEDIMENTARY PHASE <> NIGER DELTA,
                                                                            AAPG 5105
                                                                                        761
 SAD PEDRO FIELD <> BRAZIL,
                                                                            AAPG 5101
                                                                           AAPG 5108 1587
 SAU TOME AND PRINCIPE, 1966<>VAZ, J. F., ON DEVELOPMENTS IN
                                                                                               3
 SAPPINGTON FORMATION, CORRELATION<>MONTANA,
                                                                            AAPG 5104
                                                                                        601
 SAPPINGTON FORMATION, FOSSILS <> MONTANA,
                                                                            AAPG 5104 601
                                                                            AAPG 5104
 SAPPINGTON FORMATION OF WESTERN MONTANA//AND CORRELATION OF
                                                                                      601
 SARMATIAN DEPOSITS<>PANNONIAN AND
                                                                            AAPG 5105
                                                                                        696
                                                                            AAPG 5105
>SARHATIAN SEAK
>SASKATCHEHAN, DEVELOPHENTS, 1966<
                                                                            AAPG 5106 1152
 SASKATCHEMAN, MANITOBA, MONTANA, AND NU//JURASSIC OF ALBERTA,
                                                                            AAPG 5109
                                                                                      1899.5
>SASKATCHEWAN, PROBUCTION, 1965-1966<
                                                                            AAPG 5106
                                                                                      1152
                                                                                       1948
 SAUDE SECTION <> MONTANA,
                                                                            AAPG 5110
SAUDI ARABIA, CRUDE DILS«
                                                                            AAPG 5107
                                                                                      1255
SAUDI ARABIA, MIDDLE EAST DIL FIELDS<
                                                                            AAPG 5105
                                                                                        651
 SAUDI ARABIA, MINISTRY PETROL. AND MIN.//OIL CO., AND
                                                                            AAPG 5108
>SAUDI ARABIA, PRODUCTION, 1965-1966<
                                                                            AAPG 5108
                                                                                      1626
 SAUDI ARABIA, 1966</AMERICAN UIL CO., UN DEVELOPMENTS IN
                                                                            AAPG 5108
                                                                                      1626
 SAVUIE <> FRANCE, JURA- BRESSE-
                                                                           AAPG 5108
                                                                                      1512
 SCALAR PROPERTIES OF SEDIMENTS TO HYDRO//FEATURES AND SCARP, AND BASIN, EASTERN GULF OF MEXIC//OF CONTINENTAL SLOPE,
                                                                            AAPG 5108 1689.4
                                                                           AAPG 5110 2161.1
 SCARP, CRETACEOUS<>FLORIDA
                                                                           AAPG 5102
                                                                                        257
 SCARP, FEATURES <> FLORIDA, CUNTINENTAL SHELF, SLOPE, AND
                                                                            AAPG 5102
                                                                                       257
SCARP, NORTHEASTERN GULF OF MEXICO </SHELF, SLOPE, AND

>SCHAEFER, D. A., ON DEVELOPMENTS IN MOZAMBIQUE, 1966 <

SCHELL CREEK RANGE <> NEVADA,
                                                                            AAPG 5102
                                                                                        257
                                                                           AAPG 5108 1587
                                                                            AAPG 5102
                                                                                        235
 SCHILFSANDSTEIN <> GERMANY, TRIASSIC
                                                                            AAPG 5103
                                                                                        337
>SCHOELLER CLASSIFICATION, FURMATION WATERS<
                                                                            AAPG 5103
                                                                                        404
 SCISTI GALESTRINI <> ITALY,
                                                                            AAPG 5101
                                                                                         65
SCRIPPS INSTITUTION OF OCEANOGRAPHY, UNIVERSITY OF CALIFORNIA
                                                                            AAPG 5109 1787
 SEA, ABST. <>BININI LAGUON, MODEL CARBONATE EPEIRIC SEA, HELDERBERG GROUP, LOWER DEVONIAN, // SEQUENCE WITHIN EPEIRIC AAPG 5103 473
                                                                                        468.3
                                                                                        473.1
 SEA SEDIMENT TRANSPORTATION IN THE GULLY SUBMAR/>SHELF TO DEEP-
                                                                           AAPG 5103
                                                                                        482.3
 SEAS<>CONTINENTAL SHELVES AND SHALLOW
                                                                            AAPG 5103 366
AAPG 5110 1979
 SEBKHA-WADI COMPLEX<>TRUCIAL COAST,
 SECOND- CYCLE BEDDING FEATURES IN MISSI//OF GRAVITY-FORMED
                                                                            AAPG 5103
                                                                                        475.2 1
>SECONDARY MIGRATION<
                                                                            AAPG 5107
                                                                                      1255
 SECONDARY RECOVERY FROM PERMIAN PHOSPHO//HETEROGENEITIES ON
                                                                           AAPG 5110 2122
 SEDGWICK EMBAYMENT, ABST, <> URDOVICIAN UIL IN
                                                                           AAPG 5108 1689.1 1
AAPG 5103 366 3
 SEDIMENT <> PALEOCURRENT DATA, ANCIENT MARINE
 SEDIMENT DISPERSAL PATTERNS</IN RELATION TO MODERN MARINE
AAPG 5103
SEDIMENT-DISTRIBUTION PATTERNS, ABST.</AND THEIR RELATION TO
AAPG 5103
                                                                                        366
                                                                                        461.3 1
```

```
SEDIMENT SUSPENSION<>MISSISSIPPI RIVER,
SEDIMENT TRANSPORTATION IN THE GULLY SUBMAR/>SHELF TO DEEP- SEA AAPG 5107 1304
SEDIMENTARY BASINS, ABST.</AND UFFSHORE FEATURES IN MODERN

AAPG 5107 1304
AAPG 5103 460
                                                                                            482.3 1
                                                                                            460.1
 SEDIMENTARY BASINS-INTRODUCTION<>GEOLOGY OF SELECTED
                                                                              AAPG 5105
>SEDIMENTARY CARBONATES, THU CLASSES<
                                                                              AAPG 5103
                                                                                            325
 SEDIMENTARY DISTRIBUTIVE SYSTEMS >NORTH AMERICA
                                                                              AAPG 5102
                                                                                            179
                                                                                                   3
 SEDIMENTARY ENVIRONMENTS <> NIGERIA >
                                                                              AAPG 5105
 SEDIMENTARY ENVIRONMENTS-A REVIEWS-SAND BODIES AND
                                                                              AAPG 5103
                                                                                           337
>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN OIL FINDING, ABST. <
                                                                              AAPG 5101
                                                                                            167.2
>SEDIMENTARY FACIES AND THEIR IMPORTANCE IN DIL FINDING, ABST. <
                                                                                            465.3
                                                                              AAPG 5103
 SEDIMENTARY FEATURES<>JAMAICA,
                                                                              AAPG 5104
                                                                                           569
 SEDIMENTARY FILLING .> GULF OF MEXICO DISTRIBUTIVE PROVINCE,
                                                                              AAPG 5102
                                                                                           179
 SEUIMENTARY PETROLOGY AND GEOCHEMISTRY > JOIDES, PANEL UN
                                                                              AAPG 5109 1787
 SEDIMENTARY PROCESSES, ABST. <> RELATION UF GHAIN SIZE TU
                                                                               AAPG 5103
                                                                                           484.2 1
>SEDIMENTARY PROCESSES AND THEIR RULES IN FURMATION OF FUTURE S/ AAPG 5110 2175
>SEDIMENTARY PROCESSES OPERATIVE ALONG WESTERN LOUISIANA SHOREL/ AAPG 5103 454.
                                                                                           454.2
 SEDIMENTARY ROCKS, ABST. <> NUMENCLATURE FOR
                                                                               AAPG 5103
                                                                                            483.3
 SEDIMENTARY ROCKS, ORGANIC MATTER AND C//CAUCASUS TERRIGENOUS
                                                                               AAPG 5106
                                                                                           842
 SEDIMENTARY STRUCTURE IN CUARSE TURBIDI//STRUCTURE, A PRIMARY
                                                                               AAPG 5103
                                                                                           485.1
 SEDIMENTARY STRUCTURES IN DEEPER-WATER LIME MU/>MICHUFACIES AND
                                                                             AAPG 5103
                                                                                           485.3
 SEDIMENTARY STRUCTURES IN DETERMINATION OF DEPOSITIONAL/>USE OF
                                                                              AAPG 5110 2033
                                                                              AAPG 5103
 SEDIMENTATION, ABST. < //>
//CANYON TRANSPORT, AND DEEP- BASIN
                                                                                           456.2 1
 SEDIMENTATION, ABST. <> LUNAR, STRATIGRAPHY AND
                                                                              AAPG 5111 2337
 SEDIMENTATION, BY TITLE ONLY<>LUNAR STRATIGRAPHY AND
                                                                              AAPG 5110 2176.1
 SEDIMENTATION </ LANDSLIDE, AND FLASH FLUUD HULES IN ERUSION AND SEDIMENTATION AND INTRABASIN DEFORMATION, UPPER CRETA/PRATES OF
                                                                               AAPG 5111 2197
                                                                              AAPG 5109 1907.1 1
SEDIMENTATION HISTORY OF GULF OF MEXICU//OF JURASSIC TO RECENT
>SEDIMENTATION IN ANDAMAN BASIN, NURTHEASTERN INDIAN OCEAN, ABS/
                                                                               AAPG 5110 2169.1 1
                                                                              AAPG 5103
                                                                                            479.1
>SEDIMENTATION IN MALAYSIAN HIGH- TIDE TROPICAL DELTA, ABST. <
                                                                               AAPG 5103
                                                                                            459.1
SEDIMENTATION IN STRAIT OF JUAN DE FUCA//PLEISTOCENE AND RECENT
>SEDIMENTOLOGIC EVIDENCE ON EUCENE CURRELATIONS, SANTA YNEZ MOU/
SEDIMENTS, ABST. <> AGE RELATIONS OF MID- ATLANTIC RIDGE
                                                                              AAPG 5103
                                                                                           452.2 1
                                                                                            607
                                                                              AAPG 5104
                                                                               AAPG 5103
                                                                                            458.1
 SEDIMENTS, ABST. <>NEW CLASSIFICATION OF WATER-LAID CLASTIC
                                                                              AAPG 5103
AAPG 5103
                                                                                           476.1 1
 SEDIMENTS, ABST. <> RECENT SHALLOW-WATER CARBONATE
                                                                                           457.2
 SEDIMENTS BY MAVES, ADRIATIC COASTAL SHELF, ITALY<>TRANSPORT OF AAPG 5107 1304
 SEDIMENTS COMPACTION <> CLAY MINERALS IN
                                                                               AAPG 5107
                                                                                          1240
>SEDIMENTS OF NHA TRANG BAY, SUUTH VIET NAM, ABST. <
                                                                               AAPG 5103
 SEEPAGES <> LOW- PRESSURE INSPISSATION THROUGH
                                                                               AAPG 5107 1255
 SEISMIC FURMATS, ABST. <> STANDARD DIGITAL
                                                                               AAPG 5105
                                                                                            814.3
 SEISMIC METHODS TO STRATIGRAPHIC- TRAP EXPL/>APPLICATION OF NEW AAPG 5105
                                                                                            814.6
 SEISMIC REFLECTION LINES <> FLORIDA, SHELF AND SLOPE,
                                                                              AAPG 5102
                                                                                           257
 SEISHIC-REFLECTION PROFILES <> UNITED STATES AND CANADA,
                                                                               AAPG 5102
                                                                                            223
 SEISMIC SYSTEMS<>CRITICAL ANALYSIS OF STACK
SEISMIC SYSTEMS, DISCUSSION AND REPLY</ANALYSIS OF STACK
                                                                               AAPG 5106
                                                                              AAPG 5112 2475
SEMANGKO GRABENS
                                                                              AAPG 5109 1803
>SEMANGKO RIFT VALLEY<
                                                                               AAPG 5109 1803
                                                                               AAPG 5108 1587
>SENEGAL, PRODUCTION, 1966<
 SENEGAL, 1966 > TEMPLETUN, R. S. M., ON DEVELOPMENTS IN
                                                                               AAPG 5108 1587
 SENUNIAN AGE <> CALIFORNIA,
                                                                              AAPG 5104
                                                                                            558
 SENDNIAN AGE <> DREGON,
                                                                              AAPG 5104
                                                                                            558
                                                                              AAPG 5107 1320
 SERUCOLD ANTICLINE <> AUSTRALIA >
SERVICE CONS. GISEMENTS, ON DEVELOPMENTS IN FRANCE, 19664
                                                                              AAPG 5108 1512
SERVICE WELL
                                                                               AAPG 5106
                                                                                           973.2
 SETTLING OF SUSPENDED SEDIMENT AT RIVER MOUTHS,/>DIFFUSION AND
                                                                               AAPG 5110 2162.2
 SHALE <> EDMETAMORPHISM AND
                                                                               AAPG 5106
                                                                                            828
                                                                              AAPG 5110 2163.1
>SHALE DIAPIRS OF LOWER TEXAS GULF COAST AS TYPIFIED BY NORTH L/
 SHALE STRUCTURES OF SOUTH LUUISIANA, ABST. <> URIGIN OF DIAPIRIC SHALES TO DENSITY, BY TITLE UNLY</OF MINERAL COMPOSITION OF
                                                                                           452.3
                                                                               AAPG 5103
                                                                               AAPG 5110 2169.3
 SHALLOW DISCOVERIES, 1950-1963<>UNITED STATES,
                                                                               AAPG 5101
                                                                                            134
 SHALLOW DRILLING COSTS<>ILLINDIS BASIN, SHALLOW DRILLING COSTS<>KANSAS, EASTERN,
                                                                               AAPG 5101
                                                                                            134
                                                                               AAPG 5101
                                                                                            134
 SHALLOW DRILLING COSTS <> OKLAHUMA, NURTHEASTERN,
                                                                               AAPG 5101
                                                                                            134
 SHALLOW DRILLING COSTS <> TEXAS, NORTH,
                                                                               AAPG 5101
                                                                                            134
 SHALLOW OIL AND GAS PROVINCES <> UNITED STATES,
                                                                               AAPG 5101
                                                                                            134
 SHALLOW OIL EXPLORATION AND DEVELOPMENT, UNITED ST/>OUTLOOK FOR AAPG 5101
                                                                                            134
 SHALLOW SEAS<>CONTINENTAL SHELVES AND
                                                                               AAPG 5103
                                                                                            366
 SHALLOW-WATER CARBONATE SEDIMENTS, ABST. <> HECENT
                                                                               AAPG 5103
                                                                                            457.2
 SHALLOW-WATER ENVIRONMENTS, ABST, <> NAKED FORAMINIFERA FROM
                                                                               AAPG 5103
                                                                                            462.4
 SHALLOW-WATER MARINE ENVIRONMENT, ABST.//OF AN ANCIENT
                                                                             AAPG 5103
                                                                                            459.3 1
SHALLON-MATER MARINE ENVIRONMENT<>SAND BODIES,
>SHALLONER POOL, PAY, TEST<
>SHAPE UP OR GET SHIPPED DUT, ABST,<
                                                                             AAPG 5103
                                                                                            337
                                                                              AAPG 5106 973.2 3
                                                                       AAPG 5110 2173
```

```
AAPG 5108 1626
AAPG 5112 2400
 SHARJAH-AJMAN-UMM AL QAMAIN, 1966< //INC., ON DEVELOPMENTS IN SHARK RIVER- MANASQUAN MARLS<>NEW JERSEY,
 SHASTA, LOWER, SUB-UNIT<>CALIFORNIA,
                                                                             AAPG 5106
                                                                                         864
 SHASTA, UPPER, SUB-UNIT<>CALIFORNIA,
                                                                             AAPG 5106
                                                                                         864
 SHASTA GROUP <> DREGON.
                                                                             AAPG 5106
                                                                                          864
 SHASTA SERIES <> CALIFORNIA,
                                                                             AAPG 5106
                                                                                         864
 SHEEP PASS BASIN >NEVADA,
                                                                             AAPG 5110 2133
 SHEEP PASS FORMATION >NEVADA
                                                                             AAPG 5110 2133
 SHEEP PASS LIMESTONE <> NEVADA,
                                                                             AAPG 5110 2133
                                                                                                 3
 SHELBURN FORMATION <> INDIANA,
                                                                            AAPG 5109 1843
                                                                                                 3
 SHELF <> FLORIDA, ANTICLINAL STRUCTURES, CONTINENTAL
                                                                            AAPG 5102
                                                                                         212
                                                                                                 3
 SHELF <> FORELAND
                                                                            AAPG 5101
 SHELF, ITALY<>TRANSPORT OF SEUIMENTS BY WAVES, ADRIATIC COASTAL AAPG 5107 1304
 SHELF, SLOPE, AND SCARP, FEATURES<>FLORIDA, CONTINENTAL AAPG 5102
SHELF, SLOPE, AND SCARP, NORTHEASTERN G//FEATURES OF CUNTINENTAL AAPG 5102
SHELF AND SLOPE, SEISHIC REFLECTION LINES<>FLORIDA,

AAPG 5102
                                                                                         257
                                                                                         257
                                                                            AAPG 5102
                                                                                         257
 SHELF PROSPECTING<>NEW ZEALAND, CUNTINENTAL
                                                                            AAPG 5108 1669
                                                                                                 3
SHELF TO DEEP- SEA SEDIMENT THANSPORTATION IN THE GULLY SUBMAR/ AAPG 5103
SHELVES, BY TITLE DNLY 
                                                                                         482.3 1
                                                                            AAPG 5110 2169.4
 SHELVES AND SHALLOW SEAS<>CUNTINENTAL
                                                                            AAPG 5103
                                                                                         366
 SHIRLEY BASIN<>HYDMING>
                                                                            AAPG 5106 1107
 SHORE TO ABYSS-NEARSHORE TRANSPORT, SLUPE DEPOSITION AND/>FHOM
                                                                            AAPG 5103
                                                                                         456.2
 SHORELINE, ABST. </PROCESSES OPERATIVE ALONG WESTERN LOUISIANA
                                                                            AAPG 5103
                                                                                         454.2
 SHORELINE AND WIND DIRECTIONS //RIPPLE MARKS IN RELATION TO
                                                                            AAPG 5112 2470
                                                                                                 3
 SHORELINE ORIENTATIONS IN GREEN RIVER FORMAT/>PALEOCURRENTS AND AAPG 5103
                                                                                         383
 SHORELINE ORIENTATIONS IN GHEEN RIVER FORMAT/>PALEOCURRENTS AND SHURELINE ORIENTATIONS IN GREEN RIVER FORMAT/>PALEOCURRENTS AND
                                                                            AAPG 5103
                                                                            AAPG 5112 2470
>SHURELINE PROCESSES, ABST. <
                                                                            AAPG 5103 478.2
>SICILY, DEVELOPMENTS, 19664
                                                                            AAPG 5108 1512
SICKLE PATTERNA
                                                                            AAPG 5111 2246
 SIDETRACK WELL <> REDRILLED AND
                                                                            AAPG 5106
                                                                                         973.2
 SIERRA DE JATIBONICO FAULT <> CUBA;
                                                                            AAPG 5105
                                                                                         668
 SIERRA DE LA GAVIA <> MEXICO.
                                                                            AAPG 5105
                                                                                         678
 SIERRA DE LA PENA«>MEXICO,
                                                                            AAPG 5105
                                                                                         678
 SIERRA DE MERENDON<>HONDURAS,
                                                                            AAPG 5109 1711
SIERRA GRANDE GRANITE TERRANES
SIERRA GRANDE UPLIFTS COLORADU,
SIERRA LEDNE.
 SIERRA DEL FRAILE .> MEXICO,
                                                                            AAPG 5105
                                                                                         678
                                                                                                3
                                                                           AAPG 5112 2351
                                                                            AAPG 5111 2260
                                                                                                3
 SIERRA LEONE, 1966<>LAING, L. M., ON DEVELOPMENTS IN
                                                                           AAPG 5108 1587
 SIERRA MADRE DRIENTAL <> MEXICO,
                                                                            AAPG 5105
                                                                                         678
 SIERRA NEVADA <> CALIFORNIA,
                                                                            AAPG 5104
                                                                                         558
>SILICA-SOURCE AND DISTRIBUTION IN SOUTHEASTERN ALASKA, ABST. <
                                                                           AAPG 5103
                                                                                         480.2
 SILURIAN, CORRELATION CHART > WILLISTON BASIN,
                                                                            AAPG 5110 1979
 SILURIAN, FACIES ANALOGS OF RECENT LOW-Y/AND INTERLAKE,
                                                                            AAPG 5110 1979
 SILURIAN, HUNTON GROUP, OKLAHUMA, REVIS//LIMESTONE SEQUENCE,
                                                                            AAPG 5106
                                                                                         942
 SILURIAN«>LIBYA,
                                                                                         719
                                                                            AAPG 5105
 SILURIAN .- OKLAHOMA, ARBUCKLE MOUNTAINS REGION,
                                                                            AAPG 5106
                                                                                                3
 SILURIAN <> HYONING,
                                                                            AAPG 5110 2056
 SILURIAN OF ENGLAND, ABST, <> MICROFOSSILS FROM
                                                                            AAPG 5103
                                                                                        471.2
 SILVERTIP FIELD <> WYOMING.
                                                                            AAPG 5110 2056
 SIMPLE TILTING <> UNCONFURMITIES WITH
                                                                            AAPG 5101
 SIMPSON GROUP <> OKLAHOMA,
                                                                            AAPG 5101
                                                                                         126
 SINAI AREA >UNITED ARAB REPUBLIC.
                                                                            AAPG 5108 1564
>SINGH, S., ON DEVELOPMENTS IN GUYANA, 1966<
                                                                          AAPG 5108 1445
 SINKS CANYON SECTIONS <> HYOMING,
                                                                            AAPG 5104
                                                                                         529
 SINDP BASIN<>TURKEY.
                                                                            AAPG 5108 1626
                                                                                                3
>SIDUX QUARTZITE <
                                                                            AAPG 5112 2351
                                                                            AAPG 5105
 SIRTE EMBAYMENT<>LIBYA>
                                                                                         719
 SLABS OF APENNINES, ITALY SURIGIN OF LARGE OVERTURNED
                                                                         AAPG 5101
                                                                                          65
 SLIDES IN WHITE LIMESTUNE GROUP, JAMAICA .> SUBMARINE
                                                                                         569
                                                                            AAPG 5104
 SLOCHTEREN GAS FIELDS <> NETHERLANDS,
                                                                            AAPG 5105
AAPG 5102
 SLOPE, AND SCAPP, NORTHEASTON OUT OCCUPIENT SHELF,
                                                                                         731
                                                                                         257
                                                                                                3
 SLOPE, AND SCARP, NORTHEASTERN GULF OF//OF CONTINENTAL SHELF, AAPG 5102 257 SLOPE, SCARP, AND BASIN, EASTERN GULF O//STUDIES OF CONTINENTAL AAPG 5110 2161.1
 SLOPE, SEISMIC REFLECTION LINES <> FLORIDA, SHELF AND
                                                                            AAPG 5102
 SLUPE DEPOSITION AND EROSION, CANYON TR//NEARSHORE TRANSPORT, AAPG 5103
SMACKOVER FORMATIONS, NORTH LOUISIANA AND SOUTH AR//AGE OF PRE-
AAPG 5102
SMOKY RIVER COAL FIELD, CARBON RATIOS VERSUS DEPTH</BOX
                                                                            AAPG 5103
                                                                                         456.2
                                                                                         244
                                                                                         828
                                                                            AAPG 5102
 SNAKE RANGE <> NEVABA,
                                                                                       235
 SNAKE RIVER PLAIN<>IDAHO,
                                                                            AAPG 5111 2305
                                                                                                3
 SOCIETY, ABST, <> STATE OF THE
                                                                            AAPG 5103
                                                                                         470.2 1
 SOLE-MARK TRENDS ON SAME BEDS, ABST. </AND THEIR RELATION TO AAPG 5103 458.2 1
```

```
AAPG 5101 102
AAPG 5108 1669
  SOUTH ARKANSAS RIFT<>ARKANSAS,
>SOUTH AUSTRALIA, DEVELOPMENTS, 1966<
SOUTH BEAUDUC, RHONE DELTA<>FRANCE,
>SOUTH CAROLINA, BARNWELL FORMATION<
>SOUTH CAROLINA, BLACK CREEK FURMATION<
>SOUTH CAROLINA, BLACK MINGO FURMATION<
>SOUTH CAROLINA, CASTLE HAYNE LIMESTONE<
>SOUTH CAROLINA, CONGAREE FURMATION<
                                                                                                                                                                                                       AAPG 5107 1304
                                                                                                                                                                                                       AAPG 5112 2400
AAPG 5112 2400
                                                                                                                                                                                                     AAPG 5112 2400
                                                                                                                                                                                                       AAPG 5112 2400
   SOUTH CAROLINA, CONGAREE FURNATION
                                                                                                                                                                                                    AAPG 5112 2400
  >SOUTH CAROLINA, COOPER MARL<
>SOUTH CAROLINA, CRETACEOUS<
                                                                                                                                                                                                    AAPG 5112 2400
AAPG 5112 2400
 >SOUTH CAROLINA, CRETACEUUS<
SOUTH CAROLINA, DUPLIN MARL<
AAPG 5112 2400
>SOUTH CAROLINA, BUCENE<
AAPG 5112 2400
>SOUTH CAROLINA, ECCENE<
AAPG 5112 2400
>SOUTH CAROLINA, FLINT RIVER FURMATION<
AAPG 5112 2400
>SOUTH CAROLINA, MCBEAN FORMATION<
AAPG 5112 2400
>SOUTH CAROLINA, MCBEAN FORMATION, TUSCALOUSA<
AAPG 5112 2400
>SOUTH CAROLINA, MIDDENDORF FORMATION, TUSCALOUSA<
AAPG 5112 2400
>SOUTH CAROLINA, DIL AND GAS EXPLORATION<
AAPG 5112 2400
>SOUTH CAROLINA, DILGOENE<
AAPG 5112 2400
>SOUTH CAROLINA, PEEDEE FORMATION<
AAPG 5112 2400
>SOUTH CAROLINA, PEEDEE FORMATION<
AAPG 5112 2400
>SOUTH CAROLINA, PLOSFNES
AAPG 5112 2400
>SOUTH CAROLINA, PLOSFNES
AAPG 5112 2400
 >SOUTH CAROLINA, MIDDENDORF FORMATION, TUSCALUUSA<
>SOUTH CAROLINA, MIDCENE<
>SOUTH CAROLINA, DLI AND GAS EXPLORATION<
>SOUTH CAROLINA, DLIGOCENE<
>SOUTH CAROLINA, PEEDEE FORMATION<
>SOUTH CAROLINA, PLEISTUCENE<
>SOUTH CAROLINA, PLIOCENE<
>SOUTH CAROLINA, RAYSOR MARL<
>SOUTH CAROLINA, SANTEE LIMESTUNE<
>SOUTH CAROLINA, STRATIGRAPHY<
>SOUTH CAROLINA, TAMPA FORMATION<
>SOUTH CAROLINA, TAMPA FORMATION<
>SOUTH CAROLINA, TRIASSIC<
>SOUTH CAROLINA, TRIASSIC<
>SOUTH CAROLINA, MACCAMAN FORMATION<
                                                                                                                                                                                                   AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
  >SOUTH CAROLINA, TAMPA FORMATION<
>SOUTH CAROLINA, MACCAMAN FORMATION<
>SOUTH CAROLINA, WARLEY HILL MARL<
>SOUTH DAKOTA, BASEMENT<
>SOUTH DAKOTA, BLACK HILLS<
>SOUTH DAKOTA, BLACK HILLS</br>
                                                                                                                                                                                            AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
                                                                                                                                                                                                   AAPG 5112 2400
AAPG 5112 2400
  AAPG 5112 2351
AAPG 5106 883
AAPG 5112 2351
                                                                                                                                                                                                   AAPG 5106 1107
AAPG 5107 1361
AAPG 5107 1361
   >SOUTH DAKOTA, PIERRE SHALE<
SOUTH DAKOTA, PRODUCTION, 1966<
SOUTH DAKOTA, PRODUCTION, 1966<
SOUTH DAKOTA, REPRESENTING DELTA DEPOSI//FOX HILLS FORMATION IN AAPG 5107 1361
   >SOUTH DAKOTA, STONEVILLE COAL FACIES<
>SOUTH DAKOTA, WHITE OHL CREEK MEMBER<
>SOUTH DAKOTA, WHITE RIVER GROUP<
                                                                                                                                                                                                       AAPG 5107 1361
     SOUTH DAKOTA, WHITE OHL CREEK MEMBER AAPG 5107 1361
SOUTH DAKOTA, WHITE RIVER GROUP AAPG 5107 1361
SOUTH TEXAS COAST<>HÜRRICANES AS GEOLOGICAL AGENTS, AAPG 5106 937
SOUTH TULE CREEK FIELD > MONTANA, AAPG 5110 1948
SOUTH VIET NAM, ABST, <> SEDIMENTS OF NHA TRANG BAY, AAPG 5103 454.3
      SOUTH HEST AFRICA, DEVELOPMENTS, 1966<
SOUTHEAST TURKEY BASING TURKEY,
SOUTHEASTERN STATES IN 1966<>DEVELOPMENTS IN
SOUTHEASTERN STATES IN 1966</FOR MISSISSIPPI, DEVELOPMENTS IN
AAPG 5108 1587
AAPG 5108 1626
AAPG 5108 1626
AAPG 5108 1626
AAPG 5101 100
AAPG 5111 2310
   SOUTH WEST AFRICA, DEVELOPMENTS, 19664
```

```
SOUTHERN CORDILLERA<>HUNDURAS,
SOUTHERN RANGE ANTICLINE<>THINIDAD,
                                                                       AAPG 5109 1711
AAPG 5101 55
                                                                                    55
 SOUTHWEST RICHEY FIELD <> MONTANA,
                                                                        AAPG 5106
                                                                                    883
                                                                                          3
>SOVIET ARCTIC, MESOZOIC FLORAL SEQUENCES<
SPACE<>EDMETAMORPHISM, AND UIL AND GAS IN TIME AND
                                                                        AAPG 5106
                                                                                    849
                                                                        AAPG 5106
                                                                                   828
>SPAIN, PRODUCTION, 1965-1966<
                                                                        AAPG 5108
                                                                                  1512
                                                                                          3
 SPAIN, 1966 <> RIOS, J. M., ON DEVELOPMENTS IN
                                                                        AAPG 5108
                                                                                  1512
 SPANISH GUINEA, FERNANDO POU, AND RIO H//M., ON DEVELOPMENTS IN
                                                                       AAPG 5108
                                                                                  1587
                                                                                          3
 SPANISH SAHARA, 1966<>RIDS GARCIA, J. M., ON DEVELOPMENTS IN
                                                                        AAPG 5108
                                                                                  1587
                                                                                          3
                                                                                  1843
>SPARLAND CYCLOTHEM, CORRELATION CHART<
                                                                        AAPG 5109
 SPARLAND CYCLOTHEM, PENNSYLVANIAN, ILLI//ENVIRONMENT OF
                                                                        AAPG 5109 1843
>SPATULATE PATTERN<
                                                                        AAPG 5111
                                                                                  2246
                                                                                          3
 SPAVINAH IGNEOUS ACTIVITY <> UKLAHOMA,
                                                                        AAPG 5112 2351
 SPECIALISTS, BY TITLE UNLY <> RECLASSIFICATION OF PETROLEUM
                                                                        AAPG 5101
                                                                                    167.1
 SPECIFIC GRAVITY PATTERNS AND INFRARED-ABSOR/>REFRACTIVE INDEX-
                                                                       AAPG 5110 2056
 SPHAEROIDINELLA CUSHMAN IN LOUISIANA, A//UTILITY OF
                                                                        AAPG 5110 2165,3
 SPIRIFER CF. S. MADISONENSIS ZONE <> WYOHING.
                                                                        AAPG
                                                                                    529
                                                                             5104
 SPIRO SAND <> OKLAHOMA,
                                                                        AAPG
                                                                             5105
                                                                                    710
>SPITSBERGEN, DEVELOPMENTS, 1966<
SPRING CREEK FIELD<>NYUMING,
                                                                        AAPG
                                                                             5108
                                                                                  1512
                                                                                          3
                                                                        AAPG
                                                                             5110 2056
                                                                                          3
 SPRINGER FORMATION<>OKLAHOMA
                                                                        AAPG 5101
                                                                                    126
 SPRINGSURE AREA, STRATIGRAPHIC COLUMNS<>AUSTRALIA,
                                                                        AAPG 5107
                                                                                  1320
 SPRIO SANDS IN ARKOMA BASIN, ABST. <> DEPOSITIONAL ENVIRONMENT OF
                                                                       AAPG 5108
                                                                                  1690.1
                                                                                          1
 ST. FRANCOIS IGNEOUS ACTIVITY <> MISSOURI,
                                                                        AAPG 5112 2351
 ST. JOHNS SECTION<>NEWFOUNDLAND,
                                                                        AAPG
                                                                             5104
                                                                                    579
                                                                                          3
 ST. MARYS AND CALVERT FURMATIONS <> NORTH CAROLINA,
                                                                        AAPG
                                                                             5112 2400
                                                                                          3
 ST. MARYS FORMATION<>VIRGINIA
                                                                        AAPG 5112 2400
 STACK SEISMIC SYSTEMS<>CRITICAL ANALYSIS OF
STACK SEISMIC SYSTEMS, DISCUSSION AND REP/>CRITICAL ANALYSIS OF
                                                                        AAPG
                                                                             5106
                                                                                    951
                                                                        AAPG 5112 2475
 STAIRCASE SANDSTONE MEMBER <> AUSTRALIA,
                                                                        AAPG 5107
                                                                                  1320
                                                                                          3
STANDARD STRATIGRAPHIC CODE ADOPTED BY AAPG
                                                                        AAPG
                                                                             5110
                                                                                  2146
 STANDARD STRATIGRAPHIC CODING, MEMBERS <> AAPG COMMITTEE ON
                                                                        AAPG 5110 2146
 STANLEY GROUP . ARKANSAS,
                                                                        AAPG 5104
                                                                                   504
STATISTICAL PROPERTIES OF DUNES GENERATED BY UNIDIRECTIONAL WA/
                                                                        AAPG
                                                                            5103
                                                                                    476.4
 STATISTICS OF DRILLING > AAPG COMMITTEE ON STATISTICS OF DRILLING, WELL STATISTICS SYST/>AAPG COMMITTEE ON
                                                                        AAPG 5106
                                                                                    973.1
                                                                        AAPG 5107 1185
 STATISTICS OF DRILLING, 1966, INDIVIDUAL WEL/>AAPG COMMITTEE ON
                                                                        AAPG 5107 1185
                                                                                          3
>STATISTICS OF DRILLING AND RELATED DATA FOR DIL AND GAS INDUST/
                                                                        AAPG 5106
                                                                                   973.1
 STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<> COMMITTEE ON
                                                                        AAPG
                                                                                   973.2
                                                                             5106
 STATISTICS OF DRILLING 1966, DISTRICTS . SAAPG COMMITTEE ON
                                                                        AAPG
                                                                            5107 1185
>STATOBIOLITH, DEFINITION<
                                                                        AAPG 5103
                                                                                    325
 STONEVILLE COAL FACIES <> SOUTH DAKOTA,
                                                                        AAPG
                                                                             5107
                                                                                  1361
                                                                                          3
>STONY MOUNTAIN, ORDOVICIAN, AND INTERLAKE, SILURIAN, FACIES AN!
                                                                        AAPG 5110
                                                                                  1979
                                                                                          1
 STUNY MOUNTAIN AND INTERLAKE FORMATIONS//OIL-BEARING FABRICS IN
                                                                        AAPG 5110
                                                                                  1979
                                                                                          3
 STUNY MOUNTAIN FORMATION <> WILLISTUN BASIN,
                                                                        AAPG 5110
                                                                                  1979
                                                                                          3
 STURAGE, AND ANALYSIS OF GEULUGICAL DAT//USAGES IN RECURDING,
                                                                        AAPG 5105
                                                                                    813.4
 STURAGE AND RETRIEVAL <> DATA
                                                                        AAPG 5107
                                                                                  1185
 STORM, EARTHQUAKE, LANDSLIDE, AND FLASH FL/>RARE EVENT IN MAJOR
                                                                       AAPG 5111 2197
                                                                                          3
>STORM SURGE <
                                                                        AAPG 5106
                                                                                   937
 STRAIT OF BELLE ISLE, SECTION <> NEWFOUNDLAND,
                                                                        AAPG
                                                                            5104
                                                                                    579
 STRAIT OF JUAN DE FUCA, ABST. </AND RECENT SEDIMENTATION IN
                                                                        AAPG 5103
                                                                                    452.2
                                                                                          1
 STRATIGRAPHIC - TECTONIC BELTS <> MARITIME PROVINCES,
                                                                        AAPG 5104
                                                                                    579
 STRATIGRAPHIC - TECTONIC BELTS <> NEWFOUNDLAND,
                                                                                   579
                                                                        AAPG 5104
                                                                                          3
 STRATIGRAPHIC - TECTONIC BELTS <> QUEBEC, GASPE,
                                                                        AAPG 5104
                                                                                    579
 STRATIGRAPHIC - TRAP EXPLORATION, ABST, </ NEW SEISMIC METHODS TO
                                                                        AAPG 5105
                                                                                    814.6
>STRATIGRAPHIC AND TECTUNIC FRAMEWURK OF LIBYA<
                                                                        AAPG 5105
                                                                                    719
>STRATIGRAPHIC APPLICATIONS OF DIPHETER DATA IN MID-CONTINENT,/
                                                                        AAPG 5108 1687.2
 STRATIGRAPHIC CUDE ADDPTED BY AAPG<>STANDAHU
                                                                        AAPG 5110 2146
 STRATIGRAPHIC CODING, MEMBERS <> AAPG COMMITTEE ON STANDARD
                                                                        AAPG 5110 2146
                                                                                          3
 STRATIGRAPHIC COLUMN<>NURTH SEA BASIN,
                                                                        AAPG 5105
                                                                                   731
 STRATIGRAPHIC COLUMNAR SECTIONS <> CUBA,
                                                                        AAPG 5105
                                                                                    668
 STRATIGRAPHIC CURRELATION, AND MINERALOGY OF ASH/>ABSOLUTE AGE,
                                                                        AAPG
                                                                             5103
                                                                                    462.3
 STRATIGRAPHIC DISCONTINUITY, NORTHERN CALIFOR/>UPPER CRETACEOUS
                                                                        AAPG 5104
                                                                                    558
 STRATIGRAPHIC DISCONTINUITY IN NORTHERN CALIF/>LOWER CRETACEOUS
                                                                        AAPG
                                                                             5106
                                                                                    864
 STRATIGRAPHIC DISTINCTION, ABST. </VERSUS BARRIER, GENETIC AND
                                                                        AAPG 5103
>STRATIGRAPHIC MODELS AND GENERAL CRITERIA FOR RECUGNITION OF A/
                                                                        AAPG 5112 2441
 STRATIGRAPHIC NOMENCLATURE <> HYOMING, MADISON LIMESTONE,
                                                                        AAPG 5104
                                                                                    529
                                                                                          4
 STRATIGRAPHIC NOMENCLATURE </1964-1966, AMERICAN COMMISSION ON
                                                                        AAPG 5109 1862
 STRATIGRAPHIC NOMENCLATURE FOR AN AMEND//AMERICAN COMMISSION ON AAPG 5109 1868
 STRATIGRAPHIC NUMENCLATURE OF PENNSYLVANIAN SYSTEM, PA/>REVISED
                                                                       AAPG 5103
                                                                                   393
 STRATIGRAPHIC NOMENCLATURE TO DISALLOW//C AND E OF THE CODE OF
                                                                        AAPG 5109 1868
 STRATIGRAPHIC SECTIONS, ABST. </EXPLORED PARTS OF
                                                                        AAPG 5108 1690.3 1
```

```
>STRATIGRAPHIC TEST<
STRATIGRAPHIC TRAPS<>PRUSPECTING FOR
                                                                         AAPG 5106 973
AAPG 5110 2044
                                                                                      973.2 3
 STRATIGRAPHIC TRAPS<>UNCONFURMITY ANALYSIS FOR
                                                                          AAPG 5101
                                                                                        .
 STRATIGRAPHIC TRAPS, WESTERN NEBRASKA, // BAR WITH VALLEY-FILL
STRATIGRAPHIC TRAPS RELATED TO EXTRUSIVE ROCKS/>STRUCTURAL AND
                                                                          AAPG 5103
                                                                          AAPG 5110 2169.2
>STRATIGRAPHIC UTILITY OF SPHAEROIDINELLA CUSHMAN IN LOUISIANA,/
                                                                          AAPG 5110 2165.3
 STRATIGRAPHY, ABST, <>TIME SURFACES, VACUITY, AND MAPPABILITY IN
                                                                                      484.3
                                                                          AAPG 5103
 STRATIGRAPHY <> DELAWARE >
                                                                          AAPG 5112 2400
 STRATIGRAPHY <> GEORGIA,
                                                                          AAPG 5112 2400
 STRATIGRAPHY C>GUATEMALA.
                                                                          AAPG 5109
                                                                                    1711
                                                                          AAPG 5109 1711
 STRATIGRAPHY<>HONDURAS
 STRATIGRAPHY <> LONG ISLAND,
                                                                          AAPG 5112 2400
 STRATIGRAPHY <> MARYLAND,
                                                                          AAPG 5112 2400
 STRATIGRAPHY <> MEXICO, NORTHEASTERN,
                                                                          AAPG 5105
                                                                                      678
                                                                          AAPG 5110
 STRATIGRAPHY <> NEVADA.
                                                                                    2133
 STRATIGRAPHY <> NEW JERSEY,
                                                                          AAPG 5112 2400
 STRATIGRAPHY <> NORTH CARULINA,
                                                                          AAPG 5112 2400
 STRATIGRAPHY <> SOUTH CAROLINA,
                                                                          AAPG 5112
                                                                                     2400
 STRATIGRAPHY <> TOROS - ZAGROS FOLDING,
                                                                          AAPG 5105
                                                                                      651
 STRATIGRAPHY <> VIRGINIA,
                                                                          AAPG 5112 2400
 STRATIGRAPHY<>WYOMING, BIG HORN BASIN,
                                                                          AAPG 5110
                                                                                     2056
STRATIGRAPHY AND CORRELATION OF LATE PRECAMBRIAN HOCKS OF PILO/
                                                                          AAPG 5102
                                                                                      235
>STRATIGRAPHY AND PETROLOGY OF BECK SPRING DOLOMITE, PRECAMBRIA/
                                                                          AAPG 5103
                                                                                      467.2
 STRATIGRAPHY AND SEDIMENTATION, ABST. <> LUNAR,
                                                                          AAPG 5111 2337
STRATIGRAPHY AND SEDIMENTATION, BY TITLE ONLY<>LUNAR
>STRATIGRAPHY AND STRUCTURE, PART OF ATHENS PLATEAU, SOUTHERN O/
                                                                          AAPG 5110 2176.1
                                                                          AAPG 5104
                                                                                      504
>STRATIGRAPHY AND STRUCTURE OF NORTHEASTERN NEWFOUNDLAND BEARIN/
                                                                          AAPG 5104
                                                                                      579
 STRATIGRAPHY GUIDES STRUCTURE. A. INTERRELATION BETWEEN/>THEME-
                                                                                      460.2
                                                                          AAPG 5103
 STRATIGRAPHY IN MIDDLE AND SOUTHERN ROC//AND PENNSYLVANIAN
                                                                          AAPG 5109
                                                                                     1903.2
>STRATIGRAPHY OF ATLANTIC COASTAL PLAIN BETWEEN LONG ISLAND AND/
                                                                          AAPG 5112 2400
                   EDWARDS AND ASSOCIATED FORMATIONS, WEST-CENTRA/
                                                                          AAPG 5110 2166.4
>STRATIGRAPHY OF
 STRATIGRAPHY OF
                   HOLOCENE CARBUNATES, FRAZERS/>PALEUECOLOGY AND
                                                                          AAPG 5103
                                                                                      456.1
 STRATIGRAPHY OF
                   HONDURAS<>MESOZOIC
                                                                          AAPG 5109 1711
 STRATIGRAPHY OF
                   PLAYA LAKES, ABST. <> POLLEN
                                                                          AAPG 5103
                                                                                      473.3
                   PRODUCING GEOTHERMAL FIELDS, ABST. <
>STRATIGRAPHY OF
                                                                          AAPG 5103
                                                                                      477.2
                   ROCKY MOUNTAIN REGION, ABS/>REGIONAL ORDOVICIAN
                                                                          AAPG 5109 1904.3
 STRATIGRAPHY OF
                   ROCKY MOUNTAINS WITH EM//TECTONICS AND
 STRATIGRAPHY OF
                                                                          AAPG 5109
                                                                                     1902.5
                   SOUTHWESTERN ARKANSAS, //UPPER CRETACEOUS
 STRATIGRAPHY OF
                                                                          AAPG 5110 2171.3
                   UPPER CAMBRIAN-LOWER ORDOVICIAN SUBSURFACE SEO/
                                                                          AAPG 5106
>STRATIGRAPHY OF
                                                                                      883
>STRATIGRAPHY OF
                   UPPER CRETACEUUS AUSTIN GROUP, CENTRAL TEXAS,/
                                                                          AAPG 5110
                                                                                    2170.2
>STRATIGRAPHY OF
                   UPPER MICCOSUKEE FORMATION, JEFFERSON AND LEON/
                                                                          AAPG 5102
                                                                                      250
 STRATIGRAPHY OF WESTERN MID-CUNTINENT A/>DEVONIAN- MISSISSIPPIAN AAPG 5109
                                                                                     1901
>STREAM PATTERNS<
                                                                          AAPG 5111
                                                                                     2246
 STRUCTURAL AND ISOPACHOUS MAPPING <> COMPUTER,
                                                                          AAPG 5107
                                                                                     1202
STRUCTURAL AND STRATIGRAPHIC TRAPS RELATED TO EXTRUSIVE ROCKS/
                                                                          AAPG 5110 2169.2
STRUCTURAL FEATURES OF CONTINENTAL SHELF, SLOPE, AND SCARP, NO!
                                                                          AAPG 5102
                                                                                      257
 STRUCTURAL FIELDS <> WYOMING, MINNELUSA
                                                                          AAPG 5105
                                                                                      705
                                                                          AAPG 5105
>STRUCTURAL LEVELS<
                                                                                      668
 STRUCTURAL LEVELS, CYCLES AND SUBCYCLES//UNCONFORMITIES AND
                                                                          AAPG 5105
                                                                                      668
                                                                                             3
STRUCTURAL SIGNIFICANCE AND ANALYSIS OF MID-CONTINENT GRAVITY/
                                                                          AAPG 5112 2381
                                                                          AAPG 5105
 STRUCTURE <> MEXICO, NORTHEASTERN,
                                                                                      678
 STRUCTURE <> NIGERIAN CDASTAL BASIN,
                                                                          AAPG 5105
                                                                                      761
                                                                          AAPG 5105
 STRUCTURE <> NORTH SEA BASIN,
                                                                                      731
 STRUCTURE, PART OF ATHENS PLATEAU, SOUTHERN U/STRATIGRAPHY AND STRUCTURE IN EASTERN GULF OF MEXICO</andmalies and crustal
                                                                          AAPG 5104
                                                                                      504
                                                                          AAPG 5102
                                                                                      200
STRUCTURE OF CONTINENTAL MARGIN OFF ATLANTIC COAST OF UNITED S/
                                                                          AAPG 5102
                                                                                      223
 STRUCTURE OF NORTHEASTERN NEWFOUNDLAND BEARIN/>STRATIGRAPHY AND
                                                                          AAPG 5104
                                                                                      579
 STRUCTURES IN DETERMINATION OF DEPOSITIONAL/>USE OF SEDIMENTARY
                                                                          AAPG 5110 2033
                                                                          AAPG 5109
 SUB-BANKSTON COAL <> ILLINOIS,
                                                                                     1843
 SUB-PIASA SHALE <> ILLINUIS BASIN,
                                                                          AAPG 5109
                                                                                     1843
                                                                                             3
 SUBAERIAL CARBONATES, BAHAMAS</UF RECENT LUN-ENERGY MARINE AND
                                                                                     1979
                                                                          AAPG 5110
SUBAERIAL DIAGENETIC TERRANE <
                                                                          AAPG 5110 1979
 SUBCYCLES . JUNCONFORMITIES AND STRUCTURAL LEVELS, CYCLES AND
                                                                          AAPG 5105
                                                                                      668
>SUBDENDRITIC PATTERN<
SUBHERCYNIAN OROGENIC CYCLE<>CUBA,
                                                                          AAPG 5111 2246
                                                                          AAPG 5105
                                                                                      668
                                                                          AAPG 5105
SUBLEVELS
                                                                          AAPG 5110 2033
>SUBMARINE-BAR ZUNE <
 SUBMARINE CANYON, CALIFORNIA, ABST. </GEOLOGY OF SANTA CRUZ
SUBMARINE CANYON OFF NOVA SCOTIA, ABST. //IN THE GULLY
                                                                                      463.2
                                                                          AAPG 5103
                                                                                      482.3
                                                                          AAPG 5103
SUBMARINE EROSION IN LA JOLLA FAN-VALLEY AND THEI/>PROCESSES OF >SUBMARINE SLIDES IN WHITE LIMESTONE GROUP, JAMAICA
                                                                         AAPG 5103
                                                                                      461.3
                                                                          AAPG 5104
                                                                                      569
SUBPARALLEL PATTERNS
                                                                          AAPG 5111 2246
```

```
SUBSIDENCE, CLASSIFICATION<>BASEMENT
SUBSIDENCE AND HYPERSUBSIDENCE<>BASIN
SUBSIDENCE STRUCTURES, HYOMING, NÜRTH DAKOTA/>SALT SULUTION AND AAPG 5110 1929
                                                                       AAPG 5109 1833
AAPG 5109 1833
 SUBSURFACE BASEMENT ROCKS, PANLICU AND/>AGE AND DESCRIPTIONS OF AAPG 5102
                                                                                   268
 SUBSURFACE BODIES OF FRAGMENTED RUCKS > A CLASSIFICATION OF
                                                                       AAPG 5106
                                                                                   945
 SUBSURFACE SEQUENCE IN WILLISTON BASIN</LOWER ORDUVICIAN SUBSURFACE WATERS<>ORIGIN OF
                                                                       AAPG 5106
                                                                                  883
                                                                       AAPG 5103
                                                                                   404
                                                                                          3
>SUBTRELLIS PATTERN<
                                                                      AAPG 5111 2246
                                                                     AAPG 5107 1225
                                                                                          3
 SUCCESS RATIO .> GEOLOGIC QUANTIFICATION- DESCRIPTION, NUMBERS,
 SUCCESS RATIO, THE NUMBERS GAME, UR EVA//DESCRIPTION, NUMBERS,
                                                                       AAPG 5103
                                                                                   480.1
 SUDAN, 1966 <> ROCCO, T., ON DEVELOPMENTS IN
                                                                       AAPG 5108 1564
 SULA VALLEY . > HONDURAS,
                                                                       AAPG 5109 1711
 SULFATE REDUCTION .- OXIDATION BY
                                                                       AAPG 5110 2056
SULFUR, NITROGEN, AND THACE METALS
SULFUR CONTENT OF CRUDE OILS
                                                                       AAPG 5110 2056
                                                                       AAPG 5107 1255
                                                                                          3
 SULFUR ISOTOPES <> CARBON AND
                                                                       AAPG 5110 2056
 SULFUR SUPPLY AND DEMAND, AND FUTURE RESOURCES, B/>IMBALANCE OF AAPG 5110 2167.1
 SULFUR VS. BURIAL DEPTH<>OIL GRAVITY AND
                                                                       AAPG 5107 1255
>SULIN CLASSIFICATION, FURMATION WATERS
                                                                       AAPG 5103
                                                                                  404
SUMATRA, BARISAN RANGES
                                                                       AAPG 5109 1803
SUMATRA, NORTHERN, SECTIONS
                                                                       AAPG 5109 1803
SUNDA SHELF
                                                                       AAPG 5109 1803
SUPRATIDAL ZONE .
                                                                       AAPG 5110 1979
 SUR FAULT<>CALIFORNIA,
                                                                       AAPG 5111 2281
 SURFACE WATERS -> GULF OF MEXICO DISTRIBUTIVE PROVINCE,
                                                                      AAPG 5102
                                                                                  179
 SURINAM, 1966< ,/R., AND CIVREIS, F., UN DEVELOPMENTS IN
SUSPENDED SEDIMENT AT RIVER MUUTHS, A C//AND SETTLING UF
                                                                      AAPG 5108 1445
                                                                     AAPG 5110 2162.2
 SUTTER BUTTES <> CALIFORNIA,
                                                                      AAPG 5104
                                                                                   558
 SUMANNEE LINESTONE <> GEURGIA.
                                                                       AAPG 5112 2400
 SUMANNEE RIVER BASIN<>ATLANTIC COASTAL PLAIN,
                                                                       AAPG 5112 2400
>SWALLOW HOLF
                                                                       AAPG 5111 2246
>SHAMP<
                                                                       AAPG 5110 2033
 SHANP AS INDICATED BY PALYNUMURPHS, ABS//IN A PENNSYLVANIAN COAL AAPG 5103 465.1
 SHAMPS, AND FLORIDA BAY, ABST. «/OF FLORIDA, CUASTAL MANGROVE
                                                                       AAPG 5110 2170.1
>SWAZILAND, DEVELOPMENTS, 1966<
                                                                       AAPG 5108 1587
>SWEDEN, DEVELOPMENTS, 1966<
                                                                       AAPG 5108 1512
>SHEDEN, RIVER KLARALVEN BEDS<
                                                                       AAPG 5110 2033
>SHEEPSTAKE ROUTES IN HIGRATION<
                                                                       AAPG 5111 2197
 SHEEPSTAKES .> DDDS IN HAMAIIAN
                                                                       AAPG 5111 2197
 SWEETHATER CANYON SECTION<>HYUMING,
                                                                       AAPG 5104
                                                                                  529
>SWISHER DIABASIC TERRANE <
                                                                       AAPG 5112 2351
>SHISHER GABBROIC TERRANE <
                                                                       AAPG 5112 2351
 SWITZERLAND, 19664 ./U. P., AND WIENER, G., ON DEVELOPMENTS IN
                                                                       AAPG 5108 1512
 SYLVAN SHALE <> DKLAHDHA,
                                                                       AAPG 5106
                                                                                  942
 SYNCLINE <> UNCONFORMITIES IN
                                                                       AAPG 5101
>SYRIA, MIDDLE EAST DIL FIELDS<
                                                                       AAPG 5105
                                                                                   651
 SYRIA, 1966 - MASSALL, H., AND ASSUC., INC., ON DEVELOPMENTS IN
                                                                       AAPG 5108 1626
 TABASCO REGION<>MEXICO
                                                                       AAPG 5108 1435
 TAIHAN, DEVELOPMENTS, 1966<>CHINA,
                                                                       AAPG 5108 1649
                                                                                         3
 TAINAN, PRODUCTION, 1965-1966<>CHINA,
                                                                       AAPG 5108 1649
 TALLAHASSEE HILLS . FLOHIDA,
                                                                       AAPG 5102
                                                                                  250
 TAMPA FURMATION<>SOUTH CARULINA,
                                                                       AAPG 5112 2400
 TAMPA LIMESTONE <> GEORGIA,
                                                                       AAPG 5112 2400
 TAMPICO- TUXPAN REGION <> MEXICO,
                                                                       AAPG 5108 1435
>TANZANIA, DEVELOPMENTS, 19664
                                                                       AAPG 5108 1587
                                                                                         3
>TASHANIA, GEOLOGY<
                                                                       AAPG 5105
                                                                                  742
>TASMANIA, TECTONICS«
                                                                       AAPG 5105
 TCHENGUE-OCEAN FIELD <> GABON,
                                                                      AAPG 5108 1587
 TECTONIC BELTS <> MARITIME PRUVINCES, STRATIGRAPHIC=
                                                                      AAPG 5104
                                                                                  579
 TECTONIC BELTS > NEWFOUNDLAND, STRATIGRAPHIC-
                                                                       AAPG 5104
                                                                                  579
TECTONIC BELTS - QUEBEC, GASPE, STRATIGRAPHIC - >TECTONIC CONTROL OF CONFIGURATION OF BAHAMA BANKS, ABST.
                                                                       AAPG 5104
                                                                                  579
                                                                      AAPG 5110 2161.2
 TECTONIC CYCLE <> BASIN
                                                                      AAPG 5109 1833
 TECTONIC DEVELOPMENT OF ROCKY MOUNTAIN//OF PETROLEUM TO
                                                                       AAPG 5103
 TECTONIC FRAMEWORK OF LIBYA <> STRATIGRAPHIC AND
                                                                       AAPG 5105
                                                                                 719
 TECTONIC NETWORKS AFFECT SURFACE OF EARTH<>THO
                                                                       AAPG 5109 1816
 TECTONICS <> AUSTRALIA,
                                                                       AAPG 5105
                                                                                  742
 TECTONICS<>CUBA,
                                                                       AAPG 5105
                                                                                  668
 TECTONICS <> LIBYA
                                                                       AAPG 5105
                                                                                  719
 TECTONICS <> MEXICO, PARRAS BASIN,
                                                                      AAPG 5105
                                                                                  678
 TECTONICS<>TASMANIA,
                                                                                  742
                                                                       AAPG 5105
TECTONICS TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS, AAPG 5105
                                                                                         3
                                                                                  651
```

```
TECTONICS TOROS - ZAGRUS FULDS, TECTONICS AND STRATIGRAPHY UF ROCKY MOUNT/>REGIONAL PRECAMBRIAN AAPG 5109 1902.5 1
  TECTONISM<>BEAUFORT SEA
                                                                                                                          AAPG 5109 1816
  TECTONISM<>CANADA, NORTHWEST,
                                                                                                                          AAPG 5109 1816
  TECTONISM<>GREENLAND,
                                                                                                                         AAPG 5109 1816
AAPG 5109 1711
  TEGUCIGALPA AREA<>HONDURAS,
  TEGUCIGALPA FORMATION<>HONDURAS
                                                                                                                        AAPG 5109 1711
AAPG 5104 607
  TEJON FORMATION <> CALIFURNIA,
  TEMPERATURES AND OCCURHENCE OF DIL AND GAS<>EARTH
                                                                                                              AAPG 5106 828
AAPG 5108 1587
AAPG 5109 1803
>TEMPLETON, R. S. M., DN DEVELUPMENTS IN SENEGAL, 1966<
>TEN DEGREE CHANNEL, SECTIONS
>TENNESSEE, DEVELOPMENTS, 1966<
                                                                                                                        AAPG 5106 1027
>TENNESSEE, PRODUCTION, 1966<
                                                                                                                         AAPG 5106 1027
AAPG 5110 2056
  TENSLEEP FORMATION <> NYUMING,
  TENSLEEP RESERVOIR<>HYUMING,
                                                                                                                          AAPG 5107 1255
                                                                                                                        AAPG 5110 2115
AAPG 5110 2056
  TENSLEEP SANDSTONE <> WYUMING,
  TENSLEEP SANDSTONE<>HYUMING, BIG HORN BASIN,
TENSLEEP UNCONFORMITY<>HYOMING, PHOSPHURIA-
                                                                                                                         AAPG 5110 2056
  TERRA ROSSA<>ELEUTHERA ISLAND>
                                                                                                                         AAPG 5110 1979
  TERRACE FORMATIONS, ABST, <> ATLANTIC COASTAL PLAIN TERRACES AND AAPG 5103 459.2
  TERRACES AND TERRACE FURNATIONS, ABST. <> ATLANTIC COASTAL PLAIN AAPG 5103 459.2 TERRESTRIAL PLICENE AND PLEISTUCENE DEPOSITS OF FL/>MARINE AND AAPG 5110 2162.4
>TERRESTRIAL SOUNCE HYPOTHESIS FOR CYCLIC HYDROCARBONS<
TERRIGENOUS ROCKS<>DHID, CINCINNATIAN
                                                                                                                          AAPG 5107 1255
                                                                                                                        AAPG 5106
AAPG 5106
  TERRIGENOUS SEDIMENTARY ROCKS, ORGANIC/>U.S.S.R., PRE-CAUCASUS
                                                                                                                                               842
  TERTIARY <> AUSTRALIA,
                                                                                                                          AAPG 5105
                                                                                                                                              742
  TERTIARY <> JAMAICA,
                                                                                                                          AAPG 5104
                                                                                                                                              569
  TERTIARY <> LIBYA.
                                                                                                                          AAPG 5105
                                                                                                                                               719
  TERTIARY <> MEXICO,
                                                                                                                          AAPG 5105
                                                                                                                                              678
  TERTIARY <> NEVADA,
                                                                                                                          AAPG 5110 2133
  TERTIARY <> NIGERIA.
                                                                                                                          AAPG 5105
                                                                                                                                              761
  TERTIARY <> NORTH SEA FLOUR,
                                                                                                                          AAPG 5105
                                                                                                                                            731
                                                                                                                          AAPG 5107 1346
  TERTIARY <> PERU,
  TERTIARY, UNCONFORMITIES <> AKKANSAS,
                                                                                                                          AAPG 5101
  TERTIARY, UNCONFORMITIES <> OKLAHOMA,
                                                                                                                         AAPG 5101
AAPG 5101
  TERTIARY, UNCONFORMITIES <> TEXAS,
TERTIARY, UNCONFORMITIES<TEXAS,

TERTIARY DEFORMATION IN NORTH-CENTRAL DREGON<BARLY

TERTIARY FORAMINIFERA FROM JASPER RIDGE, SAN MATED COUNT/SEARLY

APPG 5101 4

APPG 5101 11

1

TERTIARY FORAMINIFERA FROM JASPER RIDGE, SAN MATED COUNT/SEARLY

APPG 5103 466.1

APPG 5109 1906.2

APPG 5109 1906.2

TERTIARY SEDIMENTS FROM ATLANTIC UFF FL//OF ASH LAYERS IN

TERTIARY WASATCH- GREEN RIVER FORMATIONS OF MESTERN MYUMING, U/

TERTIARY WIND RIVER FORMATION, URANIUM RESUURCES AND GEOLOGY,/

APPG 5109 1898.2

APPG 5109 1898.2
  TEST<>DEEPER POOL, PAY,
                                                                                                                         AAPG 5106
AAPG 5106
                                                                                                                                              973.2 3
  TEST<>DUTPOST OR EXTENSION
                                                                                                                                              973.2
  TEST<>SHALLOWER POOL, PAY,
                                                                                                                          AAPG 5106
 TEST<STRATIGRAPHIC
TEXAS, ABST,</LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS,
APG 5106 973,23
TEXAS, ABST,</LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS,
APG 5103 474.3 1
TEXAS, ABST,</LEONARDIAN, CARBONATES, GUADALUPE MOUNTAINS,
APG 5109 1903,4 1
TEXAS, ABST,</LONTROL IN HUBBARD CREEK RESERVOIR MATERSHED,
APG 5109 1903,4 1
TEXAS, ABST,</LONTROL TO CENTRAL PADRE ISLAND,
APG 5110 2172,2 1
TEXAS, ABST,</LONTROL TO CENTRAL PADRE ISLAND,
APG 5110 2172,2 1
TEXAS, ABST,</LONTROL TO CENTRAL APG 5110 2166,8 1
  TEXAS, ABST, <> FAULTS OF SOUTH AND CENTRAL
                                                                                                                          AAPG 5110 2171.4
TEXAS, ABST. </OF LIMESTONE TURBIDITES, MARATHON REGION,
TEXAS, ABST. </OF UPPER CRETACEOUS AUSTIN GROUP, CENTRAL
TEXAS, ABST. </PRE>
TEXAS, BAST. </P>
  TEXAS, ABST. </ LOHER CRETACEOUS JAMES LIMESTONE, FAIRWAY FIELD, AAPG 5103 452.1 1
                                                                                                                          AAPG 5112 2351
>TEXAS, BASEMENT<
>TEXAS, BOLIVAR POINT FIELD
                                                                                                                          AAPG 5106 1086
>TEXAS, CRABBS PRAIRIE FIELD
                                                                                                                         AAPG 5106 1086
STEXAS, CRETACEDUS, UNCUNFORMITIES
                                                                                                                         AAPG 5101
  TEXAS, DISCUSSION AND REPLY</GULF RIFTING IN NORTHEAST
                                                                                                                         AAPG 5109 1874
>TEXAS, DRAKES BRANCH FIELD<
                                                                                                                         AAPG 5106 1086
>TEXAS, EAST, PRODUCTION, 1965-1966<
>TEXAS, GULF COAST, PRODUCTION, 1965-1966<
                                                                                                                        AAPG 5106 1074
AAPG 5106 1086
>TEXAS, LLAND UPLIFT, PRECAMBRIAN
                                                                                                                         AAPG 5112 2351
  TEXAS, LOUISIANA, AND ARKANSAS, ABST, </IN ADJACENT PARTS OF
                                                                                                                         AAPG 5103
                                                                                                                                               461.1
                                                                                                                         AAPG 5101
>TEXAS, LULING FAULT SYSTEM
                                                                                                                                               102
>TEXAS, MEXIA-TALCO RIFT<
                                                                                                                          AAPG 5101
                                                                                                                                               102
>TEXAS, NORTH, PRODUCTION, 1965-1966<
                                                                                                                         AAPG 5106 1062
>TEXAS, NORTH, SHALLOW DRILLING COSTS<
                                                                                                                         AAPG 5101 134
```

```
AAPG 5101 4
AAPG 5106 937
AAPG 5112 2351
>TEXAS, NORTHEASTERN, UNCONFURMITIES<
>TEXAS, PADRE ISLAND<
>TEXAS, PANHANDLE IGNEOUS ACTIVITY
                                                                                         3
 TEXAS<>PERIPHERAL GULF RIFTING IN NORTHEAST
                                                                      AAPG 5101
                                                                                  102
 TEXAS, RIFTING OR CONTINENTAL THRUST, D//RIFTING IN NORTHEAST
                                                                      AAPG 5109 1875
                                                                      AAPG 5106 1067
>TEXAS, SOUTH, PRODUCTION, 1965-1966<
                                                                       AAPG 5101
>TEXAS, TERTIARY, UNCONFURMITIES<
                                                                       AAPG 5112 2351
>TEXAS, TOWN HOUNTAIN GRANITE <
                                                                       AAPG 5112 2351
>TEXAS, VALLEY SPRING GNEISS<
>TEXAS, HEST, PRODUCTION, 1965-1966<
                                                                      AAPG 5106 1053
 TEXAS AND EASTERN NEW MEXICU </ ORDUVICIAN, PERMIAN BASIN, WEST
                                                                      AAPG 5107 1293
AAPG 5103 471
 TEXAS AND NEW MEXICO, ABST. </ GROUP, DELAWARE BASIN, WEST
                                                                                  471.3 1
 TEXAS AND NEW MEXICO, ABST. </UNITS, CAPITAN REEF CUMPLEX, WEST
                                                                      AAPG 5103 484.1
 TEXAS AND SOUTHEASTERN NEW MEXICO IN 1966<>DEVELOPMENTS IN WEST AAPG 5106 1053
 TEXAS AND THEIR RELATIONSHIP TO DIL AND//IN HILCOX GROUP OF
                                                                      AAPG 5110 2163.5
                                                                      AAPG 5106
                                                                                  937
>TEXAS COAST, CYCLONE ACTIVITY<
                                                                      AAPG 5106
 TEXAS COAST > HURRICANES AS GEULUGICAL AGENTS, SOUTH
                                                                                  937
 TEXAS GULF COAST, ABST. / /CATAHOULA, FORMATION, SOUTHERN TEXAS GULF COAST, BY TITLE UNLY //ARANSAS, AND CUPANO BAYS,
                                                                      AAPG 5110 2166.1
                                                                      AAPG 5110 2171.2
 TEXAS GULF COAST AS TYPIFIED BY NURTH L/>SHALE DIAPIRS OF LOWER AAPG 5110 2163.1 1
 TEXAS IN 1965-DISCUSSIUN AND REPLY . , NORTH LOUISIANA, AND EAST AAPG 5104
                                                                                  621
 TEXAS IN 1966<>DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1966<>DEVELOPMENTS IN SOUTH
                                                                      AAPG 5106 1062
                                                                      AAPG 5106 1067
 TEXAS IN 1966 > DEVELOPMENTS IN UPPER GULF CUAST OF
                                                                      AAPG 5106 1086
 TEXAS IN 1966 > EXPLORATION IN OKLAHOMA AND THE PANHANDLE OF
                                                                      AAPG 5106 1048
 TEXAS IN 1966</IN ARKANSAS, NURTH LOUISIANA, AND EAST
                                                                      AAPG 5106 1074
 TEXTURES AS RELATED TO POROSITY- PERMEABILITY RANGES <> CARBUNATE AAPG 5103
                                                                                 325
                                                                       AAPG 5101
 THACHER MEMBER <> NEW YORK,
                                                                                   73
                                                                                         3
>THAILAND, PRODUCTION, 1965-1966<
                                                                       AAPG 5108 1649
                                                                       AAPG 5107 1240
 THEORY <> FLUID = RELEASE
 THEORY TO PETROLEUM DECISION-MAKING, AB/>APPLICATION OF UTILITY AAPG 5103
                                                                                 476.2 1
                                                                                 454.4
 THERMAL BRINES, IMPERIAL VALLEY, CALIFU//ON ORIGIN UF
                                                                      AAPG 5103
>THERMAL CRACKING IN DEEP-SEATED PETROLEUMS<
                                                                      AAPG 5107 1255
                                                                      AAPG 5111 2246
>THERMOKARST<
                                                                                         3
                                                                       AAPG 5108 1512
 THESSALDNIKT BASIN <> GREECE,
                                                                      AAPG 5108 1626
 THRACE BASIN<>TURKEY.
 THRUST, DISCUSSION AND REPLY</TEXAS, RIFTING UR CUNTINENTAL
                                                                      AAPG 5109 1875
                                                                       AAPG 5105
 TIBESTI-HARUJ UPLIFT<>LIBYA,
                                                                                  719
>TIDAL CHANNEL«
                                                                       AAPG 5110 2033
 TIDAL CURRENTS .> ENGLISH CHANNEL AND IRISH SEA,
                                                                      AAPG 5103
                                                                                  366
                                                                      AAPG 5110 2033
>TIDAL DELTA<
                                                                       AAPG 5103
                                                                                  337
 TIDAL ENVIRONMENT<>SAND BODIES,
                                                                      AAPG 5110 2033
>TIDAL FLAT<
 TIDAL FLATS .> DISPERSAL PATTERNS,
                                                                       AAPG 5103
                                                                                  366
 TIDE TROPICAL DELTA, ABST. <> SEDIMENTATION IN MALAYSIAN HIGH-
                                                                      AAPG 5103
                                                                                  459.1
>TILLMAN METASEDIMENTARY GROUPS
                                                                       AAPG 5112 2351
                                                                       AAPG 5110 1929
 TILSTON FORMATION <> HILLISTON BASIN,
                                                                       AAPG 5110 2056
 TILT <> REGIONAL
                                                                                         3
 TIME AND SPACE <> EDHETAMORPHISM, AND DIL AND GAS IN
                                                                       AAPG 5106
                                                                                  828
 TIME-STRATIGRAPHIC UNITS<>PARADUX BASIN, PENNSYLVANIAN,
                                                                       AAPG 5103
                                                                                  393
                                                                                  484.3
>TIME SURFACES, VACUITY, AND MAPPABILITY IN STRATIGRAPHY, ABST. < AAPG 5103
                                                                       AAPG 5112 2400
 TINTON MEMBER <> NEW JERSEY,
 TITIUS-BODE LAW<>RARE EVENT IN
                                                                       AAPG 5111 2197
                                                                                         3
 TOBAGO, PRODUCTION, 1965-1966<>TRINIDAD AND
                                                                       AAPG 5108
                                                                                 1445
 TOBAGO, 1966</BERTRAND, E. L., ON DEVELOPMENTS IN TRINIDAD AND
                                                                       AAPG 5108
                                                                                 1445
                                                                       AAPG 5109 1711
 TODOS SANTOS MOLASSE CLASTIC SEDIMENTS<>HONDURAS,
                                                                       AAPG 5108 1587
>TOGO, DEVELOPMENTS, 1966<
 TONGUE, LAST CHANCE CANYON, NEW MEXICO, // CHERRY CANYON SANDSTONE AAPG 5103
                                                                                   468.1
                                                                       AAPG 5101
 TONY BUTTE AREA <> OREGON.
                                                                                   111
                                                                                 579
 TOOGOOD SEQUENCE <> NEHFUUNDLAND,
                                                                       AAPG 5104
 TORCHLIGHT-LAMB FIELD <> WYDMING,
                                                                       AAPG 5110 2056
>TOROS- ZAGROS FOLDING, STRATIGRAPHY
                                                                       AAPG 5105
                                                                                   651
>TOROS- ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/ AAPG 5105
                                                                                   651
>TOROS- ZAGROS FOLDS, TECTONICS<
                                                                       AAPG 5105
                                                                                   651
 TOROS- ZAGROS FOLDS >TURKEY,
                                                                       AAPG 5105
                                                                                   651
>TOROS- ZAGROS FOLDS AND ALPINE DRUGENIC BELT<
                                                                       AAPG 5105
                                                                                  651
>TOROS- ZAGROS NAPPES<
                                                                       AAPG 5105
                                                                                   651
TOWN HOUNTAIN GRANITE TEXAS,

TRACE ELEMENTS AS POSSIBLE ENVIRONMENTAL INDICATORS IN CARBONA/ AAPG 5103 464

AAPG 5110 2056
                                                                                   464.3 1
 TRANSGRESSIVE CARBONATE SEQUENCE WITHIN EPEIRIC/>RECOGNITION OF AAPG 5103
                                                                                  473.1 1
 TRANSDEEANIC CORRELATION, AUST. < "/ANTILLEAN AREA, AND
                                                                       AAPG 5110 2164.4 1
```

```
>TRANSPORT OF SEDIMENTS BY WAVES, ADRIATIC COASTAL SHELF, ITALY< AAPG 5107 1304
>TRANSYLVANIAN BASIN< AAPG 5105 696
TRAP EXPLORATION, ABST. </NEW SEISMIC METHODS TO STRATIGRAPHIC-
                                                                             AAPG 5105
                                                                                           814.6
                                                                             AAPG 5110 1948
 TRAPS<>AUSTRALIA,
                                                                             AAPG 5105
                                                                                          742
 TRAPS<>FORMATION OF
                                                                             AAPG 5110 2056
                                                                             AAPG 5110 2044
 TRAPS<>PROSPECTING FOR STRATIGRAPHIC
 TRAPS<-UNCONFORMITY ANALYSIS FOR STRATIGRAPHIC
TRAPS, MESTERN NEBRASKA, ABST.</MITH VALLEY-FILL STRATIGRAPHIC
                                                                             AAPG 5101
                                                                             AAPG 5103
 TRAPS AND BUBBLE-POINT-PRESSURE ANALYSIS <> CAPACITY OF
                                                                             AAPG 5110 2056
 TRAPS RELATED TO EXTRUSIVE HOCKS IN SOU//AND STRATIGRAPHIC
                                                                             AAPG 5110 2169.2
>TRELLIS PATTERN MODIFICATIONS
                                                                             AAPG 5111 2246
TREMPEALEAUAN PALEOGEOGRAPHY <> HIGH PLAINS,
                                                                             AAPG 5106
 TREND ANALYSIS COMPUTER,

TREND ANALYSIS TO PRE-MORROW SURFACE, SOUTHEAST/>APPLICATION OF AAPG 5108 1690.2
TREND-SURFACE ANALYSIS, ABST, <> SOME GEOLOGICAL APPLICATIONS OF 
>TREND SURFACE ANALYSIS AND RESIDUAL MAPPING<
                                                                             AAPG 5105
                                                                                           813.3
                                                                             AAPG 5107 1185
AAPG 5110 2164.3
 TRENDS AND FEATURES, ABST. <>HIDDEN
 TRENT FORMATION<>NORTH CAROLINA
                                                                             AAPG 5112 2400
STRENTON FORMATION WATERS
                                                                             AAPG 5103
                                                                                           404
 TRIAS<>NORTH SEA FLOOR,
                                                                             AAPG 5105
                                                                                          731
 TRIASSIC <> ARKANSAS.
                                                                             AAPG 5102 244
TRIASSIC - JURASSIC OF ALBERTA, SASKATCHEMAN, MANITUBA, MONTANA/ AAPG 5112 2400 >TRIASSIC - JURASSIC OF ALBERTA, SASKATCHEMAN, MANITUBA, MONTANA/ AAPG 5109 1899.5
 TRIASSIC <> MARYLAND.
                                                                             AAPG 5112 2400
 TRIASSIC <> MEXICO.
                                                                             AAPG 5105
                                                                                          678
                                                                             AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
 TRIASSIC<>NORTH CAROLINA,
TRIASSIC<>SOUTH CAROLINA,
 TRIASSIC<>VIRGINIA,
 TRIASSIC <> WYDMING,
                                                                             AAPG 5110 2056
 TRIASSIC CAP ROCKS<>HYUMING>
                                                                             AAPG 5110 2056
 TRIASSIC OF WYDMING AND SOUTHERN HOCKIES, ABST. <> JURASSIC AND
                                                                             AAPG 5109 1904.4 1
 TRIASSIC RESERVOIRS, BIG HORN BASIN</ALL OIL IN PALEOZUIC AND TRIASSIC RESERVOIRS</BUTTONING, BIG HORN BASIN,
                                                                             AAPG 5110 2056
AAPG 5110 2056
 TRIASSIC SCHILFSANDSTEIN<>GERMANY,
                                                                             AAPG 5103 337
                                                                             AAPG 5103
AAPG 5106
 TRIASSIC UNITS, ABST. <> CLAY MINERALS IN SELECTED ARGENTINE
                                                                                           481.1
 TRIENNIAL REVIEW<>SIZE ESTIMATES OF NEW-FIELD DISCOVERIES
                                                                                           973.2
 TRILOBITE ZONES A THROUGH G<>WILLISTON BASIN,
                                                                              AAPG 5106
                                                                                           883
>TRINIDAD, CHATHAM MUD ISLAND, DRIGING
                                                                             AAPG 5101
AAPG 5101
                                                                                            55
>TRINIDAD, SOUTHERN RANGE ANTICLINE
                                                                                            55
 TRINIDAD, WEST INDIES (ON 1964 CHATHAM MUD ISLAND, ERIN BAY,
                                                                              AAPG 5101
                                                                                            55
                                                                             AAPG 5108 1445
AAPG 5108 1445
>TRINIDAD AND TOBAGO, PRODUCTION, 1965-1966<
 TRINIDAD AND TOBAGO, 1966</BENTRAND, E. L., ON DEVELOPMENTS IN
 TRINIDAD FACIES-STRUCTURAL ZONE <> CUBA,
                                                                             AAPG 5105
                                                                                           668
 TRIPOLITANIAN ESCARPHENT<>LIBYA, NAFUSA OR
                                                                             AAPG 5105
                                                                                           719
 TROPICAL DELTA, ABST. <> SEDIMENTATION IN MALAYSIAN HIGH- TIDE
                                                                             AAPG 5103
                                                                                           459.1
                                                                             AAPG 5110 1979
AAPG 5110 1979
 TRUCIAL COAST, RESERVOIR FABRICS<>PERSIAN GULF,
STRUCIAL COAST, SEBKHA-HADI COMPLEX
 TULE CREEK FIELD AREA<>MONTANA,
                                                                              AAPG 5110 1948
TUNISIA, PRODUCTION, 1965-1966<
TUNISIA, 1966<>BHAT, H., ON DEVELOPMENTS IN
                                                                             AAPG 5108 1564
AAPG 5108 1564
 TURBIDITE ENVIRONMENT<>SAND BUDIES,
                                                                             AAPG 5103
 TURBIDITE SANDSTONE BEDS AND THEIR RELATION T/>GRAIN FABRICS IN AAPG 5103
                                                                                           458.2 1
                                                                             AAPG 5103
AAPG 5103
>TURBIDITES<
                                                                                           337
 TURBIDITES, ABST. < ,/A PRIMARY SEDIMENTARY STRUCTURE IN COARSE TURBIDITES, MARATHON REGION, TEXAS, ABS//OF LIMESTONE
                                                                                           485.1
                                                                             AAPG 5103
                                                                                           483.1
 TURBIDITES NEAR VENTURA, CALIFORNIA, AB//OF MULLUSKS IN PLIUCENE AAPG 5103
                                                                                           470.1
                                                                             AAPG 5112 2441
 TURBIDITY-CURRENT SAND DEPOSITS</UF ALLUVIAL, BARRIER-BAR, AND
 TURBIDITY CURRENTS <> GRAND BANKS,
                                                                             AAPG 5103
                                                                                          366
STURKEY, ADANA BASING
                                                                             AAPG 5108 1626
>TURKEY, ALPINE OROGENIC BELT TO FOREDEEP, SECTIONS
                                                                             AAPG 5105
                                                                                          651
                                                                          AAPG 5105
                                                                                           651
>TURKEY, MIDDLE EAST DIL FIELDS<
                                                                             AAPG 5105
                                                                                           651
>TURKEY, PRODUCTION, 1965-1966<
                                                                              AAPG 5108 1626
                                                                                                  3
                                                                             AAPG 5108 1626
>TURKEY, SINOP BASING
STURKEY, SOUTHEAST TURKEY BASING
                                                                              AAPG 5108 1626
STURKEY, THRACE BASING
                                                                              AAPG 5108 1626
>TURKEY, TORDS- ZAGROS FULDS<
                                                                            AAPG 5105
                                                                                           651
TURKEY, 1966 SPARSONS, M. C., ON DEVELOPMENTS IN AAPG 5108
>TURKEY TO BASRA, PERSIAN, GULF, MIDDLE EAST OIL FIELDS, TECTON/ AAPG 5105
                                                                             AAPG 5108 1626
                                                                                           651
                                                                                                  3
 TURONIAN AGE <> CALIFORNIA,
                                                                             AAPG 5104
                                                                                           558
 TURONIAN AGE <> OREGON,
                                                                             AAPG 5104
```

```
AAPG 5109 1711
AAPG 5112 2400
TURONIAN TIME<>HONDURAS,
TUSCALOGSA<>SOUTH CAROLINA, MIDDENDURF FORMATION,
                                                                       AAPG 5112 2400
 TUSCALODSA FORMATION<>GEORGIA>
                                                                                          3
TUSCALOOSA FORMATION <> GULF COASTAL PLAIN,
                                                                       AAPG 5102
                                                                                   212
 TUSCALOOSA FORMATION <> NORTH CAROLINA, MIDDENDORF FORMATION,
                                                                       AAPG 5112
                                                                                  2400
TUSCANY<>ITALY, MONGHIDORO SLAB OF
                                                                       AAPG 5101
                                                                                    65
                                                                       AAPG 5108 1435
AAPG 5110 1929
 TUXPAN REGION<>MEXICO, TAMPICO-
                                                                                          3
TYLER DATUM<>NORTH DAKUTA,
                                                                                          1
>U. S. COAST AND GEODETIC SURVEY, ANDAMAN SEA SURVEY
                                                                       AAPG 5109
                                                                                  1803
U. S. GEOLOGICAL SURVEY IN ALASKA IN 1966<>INVESTIGATIONS BY
                                                                       AAPG 5106 1137
>U.S.S.R. DEVELOPMENTS 19664
                                                                       AAPG 5108 1512
>U.S.S.R., PANNONIAN SEA<
                                                                       AAPG 5105
                                                                                   696
                                                                       AAPG 5106
>U.S.S.R., PRE-CAUCASUS TERRIGENDUS SEDIMENTARY ROCKS, ORGANIC/
                                                                                   842
                                                                       AAPG 5108 1512
>U.S.S.R., PRODUCTION, 1965-1966<
UGANDA, 1966 > PLUMMER, H. G., ON DEVELOPMENTS IN
                                                                       AAPG 5108 1587
 UINTA BASIN, DISCUSSION AND REPLY</WASH AREAS, NORTHEASTERN
                                                                       AAPG 5112 2470
UINTA BASIN<>UTAH
                                                                       AAPG 5107 1255
UINTA BASIN, UTAH, ABST. </AND RED WASH AREAS, NORTHEASTERN UINTA BASIN, UTAH</RIDGE AND RED WASH AREAS, NORTHEASTERN
                                                                       AAPG 5103
                                                                                   478.1
                                                                       AAPG 5103
                                                                                    383
>ULTRA-PARAFFINIC<
                                                                                  1255
                                                                       AAPG 5107
 ULUA BASIN<>HONDURAS
                                                                       AAPG 5109
                                                                                  1711
 ULUA RIVER AREA<>HONDURAS.
                                                                       AAPG 5109 1711
 UMPQUA FORMATION <> OREGON,
                                                                       AAPG 5104
                                                                                   558
                                                                        AAPG 5101
 UNCONFORMITIES <> ARKANSAS, CRETACEOUS,
                                                                                      4
                                                                                          3
 UNCONFORMITIES <> ARKANSAS, SUUTHWESTERN,
                                                                       AAPG 5101
 UNCONFORMITIES <> ARKANSAS, TERTIARY,
                                                                       AAPG 5101
                                                                                      A
UNCONFORMITIES <> AUSTRALIA, BASS STRAIT BASINS,
                                                                       AAPG 5105
                                                                                   742
                                                                                          3
 UNCONFORMITIES <> BASIN-FLANK
                                                                       AAPG 5101
UNCONFORMITIES <> BASIN MARGIN
                                                                       AAPG 5101
                                                                                          3
>UNCONFORMITIES, CLASSIFICATION<
                                                                       AAPG 5101
                                                                                      4
 UNCONFORMITIES <> OKLAHOMA, CHETACEOUS,
                                                                        AAPG 5101
 UNCONFORMITIES <> OKLAHOMA, HUNTON ANTICLINE,
                                                                       AAPG 5101
 UNCONFORMITIES <> OKLAHOMA, PENNSYLVANIAN,
                                                                       AAPG 5101
 UNCONFORMITIES <> OKLAHOMA, TERTIARY,
                                                                        AAPG 5101
 UNCONFORMITIES <> TEXAS, CRETACEOUS,
                                                                        AAPG 5101
UNCONFORMITIES <> TEXAS, NORTHEASTERN,
                                                                       AAPG 5101
                                                                                          3
                                                                        AAPG 5101
 UNCONFORMITIES <> TEXAS, TERTIARY,
                                                                                      4
 UNCONFORMITIES AND STRUCTURAL LEVELS, CYCLES AND SUBCYCL/>CUBA,
                                                                       AAPG 5105
                                                                                   668
                                                                                          3
>UNCONFORMITIES IN SYNCLINE <
                                                                        AAPG 5101
                                                                                          3
SUNCONFORMITIES ON ANTICLINE
                                                                        AAPG 5101
                                                                                          3
>UNCONFORMITIES WITH DIFFERENTIAL TILTING<
                                                                        AAPG 5101
                                                                                          3
>UNCONFORMITIES WITH SIMPLE TILTING<
                                                                        AAPG 5101
>UNCONFORMITY<
                                                                        AAPG 5101
                                                                                          3
>UNCONFORMITY <
                                                                        AAPG 5104
                                                                                    558
                                                                                          3
>UNCONFORMITY ANALYSES, AREAS FOR POSSIBLE<
                                                                        AAPG 5101
>UNCONFORMITY ANALYSIS<
                                                                        AAPG 5101
>UNCONFORMITY ANALYSIS-ADDENDUM<
                                                                        AAPG 5104
                                                                                    623
SUNCONFORMITY ANALYSIS FOR STRATIGRAPHIC TRAPS
                                                                        AAPG 5101
UNCONFORMITY FIELDS<>HYUMING, MINNELUSA
                                                                        AAPG 5105
                                                                                    705
 UNIDIRECTIONAL WATER CURRENTS, ABST. </UF DUNES GENERATED BY
                                                                        AAPG 5103
                                                                                    476.4
UNIFORMITARIANISM<>THE HARE EVENT AND CONCEPT OF SUNION OIL CO. OF CALIF., ON DEVELOPMENTS IN RAS AL KHAIMA, 196/
                                                                        AAPG 5111 2197
                                                                       AAPG 5108
                                                                                  1626
>UNIT REGIONAL VALUE AS BASIS FOR DECISION-MAKING IN SELECTING/
                                                                        AAPG 5103
                                                                                    467.1
SUNIT REGIONAL VALUE CONCEPT AND ITS APPLICATION TO KANSAS, ABS/
                                                                       AAPG 5108
                                                                                  1688.3
SUNITED ARAB REPUBLIC, EASTERN DESERTS
                                                                        AAPG 5108
                                                                                  1564
                                                                                          3
>UNITED ARAB REPUBLIC, GULF UF SUEZ<
                                                                        AAPG 5108
                                                                                  1564
SUNITED ARAB REPUBLIC, NILE DELTA
                                                                        AAPG 5108
                                                                                  1564
                                                                                           3
>UNITED ARAB REPUBLIC, PRODUCTION, 1965-1966<
                                                                        AAPG 5108
                                                                                   1564
                                                                                           3
>UNITED ARAB REPUBLIC, SINAI AREA<
                                                                        AAPG 5108
                                                                                  1564
>UNITED ARAB REPUBLIC, WESTERN DESERT<
                                                                        AAPG 5108 1564
 UNITED ARAB REPUBLIC, 1966 <> RADWAN, I., ON DEVELOPMENTS IN
                                                                        AAPG 5108
                                                                                   1564
                                                                                           3
>UNITED KINGDOM, DEVELOPMENTS, 1966<
>UNITED KINGDOM, PRODUCTION, 1965-1966<
                                                                        AAPG 5108
                                                                                  1512
                                                                        AAPG 5108
                                                                                   1512
 UNITED STATES, ABST. <> CAMBRIAN HISTORY OF WESTERN
                                                                        AAPG 5109
                                                                                  1904.2
 UNITED STATES <> BASEMENT ROCKS IN CONTINENTAL INTERIOR UF
                                                                        AAPG 5112 2351
SUNITED STATES, BOUGUER GRAVITY ANUMALY MAPS
                                                                        AAPG 5112 2351
>UNITED STATES, CRUDE-OIL DISCUVERIES<
                                                                       AAPG 5111 2207
                                                                        AAPG 5101
>UNITED STATES, DISCOVERIES BY DEPTH RANGE, 1950-1963<
                                                                                    134
SUNITED STATES, DISCOVERY RATES
                                                                        AAPG 5111 2207
                                                                        AAPG 5106
                                                                                    849
>UNITED STATES, EAST COAST, MESOZOIC FLORAL SEQUENCES<
                                                                        AAPG 5101
>UNITED STATES, EASTERN, KEYSER LIMESTONE <
                                                                                     73
 UNITED STATES</FOR SHALLOW UIL EXPLORATION AND DEVELOPMENT,
                                                                                    134
                                                                       AAPG 5101
```

```
UNITED STATES</OF ADVANCEMENT OF PETROLEUM EXPLORATION IN UNITED STATES</OF CONTINENTAL MARGIN OFF ATLANTIC COAST OF
                                                                                             AAPG 5111 2207
AAPG 5102 223
                                                                                                             223
SUNITED STATES, PACIFIC COAST, MAGNETIC PATTERN OFFE
                                                                                             AAPG 5109 1787
                                                                                                                      3
SUNITED STATES, PRECAMBRIAN GEOLUGIC HISTORY, CONTINENTAL INTER/ AAPG 5112 2351
SUNITED STATES, PRODUCTION > UNITED STATES, PROVED RESERVES
                                                                                              AAPG 5111 2207
                                                                                              AAPG 5111 2207
>UNITED STATES, SHALLOW DISCOVERIES, 1950-1963<
>UNITED STATES, SHALLOW DIL AND GAS PROVINCES<
                                                                                             AAPG 5101
                                                                                                             134
                                                                                              AAPG 5101
                                                                                                             134
>UNITED STATES, HEST COAST, HESDZDIC FLURAL SEQUENCES AAPG 5106
>UNITED STATES AND CANADA, HIGH PLAINS, DRESBACHIAN PALEDGEUGRA/ AAPG 5102
>UNITED STATES AND CANADA, SEISMIC-REFLECTION PROFILES AAPG 5102
                                                                                                             849
                                                                                                             883
                                                                                             AAPG 5102
                                                                                                             223
 UNITED STATES CRUDE-DIL DISCOVERIES </ESTIMATE AND HYPOTHESIS,
 UNITED STATES CRUDE-OIL DISCOVERIES</BOTHANDERS HYPOTHESIS,
UNITED STATES CRUDE-OIL DISCOVERIES</BOTHANDERS HYPOTHESIS,
                                                                                             AAPG 5111 2207
                                                                                             AAPG 5111 2207
                                                                                             AAPG 5111 2207
 UNITED STATES CHUDE-DIL RESUURCES </ AND DUNCAN ESTIMATE,
                                                                                             AAPG 5111 2207
 UNITS C, D, E, F, G<>NEVADA AND UTAH, HCCDY CREEK GROUP,
                                                                                             AAPG 5102
                                                                                                             235
 UNIVERSAL LIMESTONE <> INDIANA,
                                                                                             AAPG 5109 1843
 UNWASHED DILS .> WASHED AND
                                                                                             AAPG 5107 1255
 UPPER MAGDALENA VALLEY<>COLUMBIA,
                                                                                              AAPG 5108 1445
SUPPER VOLTA, DEVELOPMENTS, 19664
                                                                                              AAPG 5108 1587
 URANTUM RESOURCES AND GEOLOGY, ABST.
URUGUAY, 1966
VANRELL, C., ON DEVELOPMENTS IN UTAH, ABST.
ABST.
ABST.
ABST.
ABST.
BAST.
ABST.
BAST.
BAST.<
                                                                                            AAPG 5109 1898.2
                                                                                             AAPG 5108 1445
                                                                                            AAPG 5103
                                                                                                             478.1
 UTAH, ABST. </SANDSTONE, PERHIAN, CANYONLANDS NATIONAL PARK,
                                                                                                             453.1
                                                                                            AAPG 5103
 UTAH, AND WESTERN COLORADO, DIL AND GAS//OF WESTERN WYDMING,
                                                                                             AAPG 5109 1903.5
SUTAH, ANETH AREAS
                                                                                              AAPG 5107 1255
 UTAH, BY TITLE ONLY > BITUMINOUS SANDSTONE DEPOSITS OF
                                                                                              AAPG 5109 1905.3
 UTAH, DEEP CREEK HANGE <> NEVADA AND
                                                                                              AAPG 5102
                                                                                                             235
>UTAH, DEVELOPMENTS, 1966<
                                                                                              AAPG 5106 1119
SUTAH, DOUGLAS CREEK MEMBER
                                                                                              AAPG 5103
>UTAH, EVACUATION CREEK MEMBER<
                                                                                              AAPG 5103
                                                                                                             383
>UTAH, GARDEN GULCH HEMBER<
                                                                                              AAPG 5103
                                                                                                             383
>UTAH, LISBON FIELD<
                                                                                             AAPG 5107 1255
 UTAH, MCCOY CREEK GROUP, UNITS C, D. E, F, G NEVADA AND
                                                                                             AAPG 5102
                                                                                                             235
 UTAH, NORTHEASTERN NEVADA, AND SOUTH-CE//BASINS IN NORTHWESTERN AAPG 5105
                                                                                                             791
>UTAH, PARACHUTE CREEK MEMBER<
>UTAH, PARACHUTE CREEK ZONE<
                                                                                              AAPG 5103
                                                                                                             383
                                                                                              AAPG 5103
                                                                                                             383
>UTAH, PARADOX BASING
                                                                                              AAPG 5107 1255
 UTAH</PILOT RANGE, ELKU COUNTY, NEVADA, AND BUX ELDER COUNTY,
                                                                                             AAPG 5102
                                                                                                             235
 UTAH, PILOT RANGE, PRECAMBRIAN, CURRELATION<>NEVADA AND
                                                                                              AAPG 5102
                                                                                                             235
 UTAH, PRECAMBRIAN, HEAVY-MINERAL ASSEMBLAGES <> NEVADA AND
                                                                                              AAPG 5102
                                                                                                             235
 UTAH, PROSPECT MOUNTAIN QUARTZITE, RESTRICTED<>NEVADA AND
                                                                                              AAPG 5102
                                                                                                             235
>UTAH, RED WASH FIELD<
                                                                                              AAPG 5103
                                                                                                             383
 UTAH</RIDGE AND RED WASH AREAS, NORTHEASTERN UINTA BASIN,
                                                                                              AAPG 5103
                                                                                                             383
SUTAH, SAN RAFAEL SHELL AREA, NOMENCLATURES
                                                                                              AAPG 5103
                                                                                                             393
SUTAH, UINTA BASING
                                                                                             AAPG 5107 1255
 UTILITY THEORY TO PETRULEUM DECISION-MAKING, AB/>APPLICATION OF AAPG 5103
                                                                                                             476.2
 VACUITY, AND MAPPABILITY IN STRATIGRAPHY, ABST. <>TIME SURFACES, AAPG 5103
                                                                                                             484.3
 VALLE DE ANGELES FORMATION<>HUNDURAS,
                                                                                              AAPG 5109 1711
AAPG 5103 463
 VALLEY-FILL STRATIGRAPHIC TRAPS, WESTER//OF MARINE- BAR WITH
 VALLEY SPRING GNEISS<>TEXAS,
                                                                                             AAPG 5112 2351
 VALLEYS OR GHANNELS<>ANDMALOUS PINCHING OR FLARING OF
                                                                                              AAPG 5111 2246
>VANMIDDLESHORTH, N. R., ON DEVELOPMENTS IN VENEZUELA, 1966
                                                                                             AAPG 5108 1445
>VANRELL, C., ON DEVELOPMENTS IN URUGUAY, 1966<
                                                                                              AAPG 5108 1445
>VAZ, J. F., ON DEVELOPMENTS IN SAO TOME AND PRINCIPE, 1966<
                                                                                             AAPG 5108 1587
>VENEZUELA, PRODUCTION, 1965-19664
                                                                                              AAPG 5108 1445
 VENEZUELA, 1966<-VANMIDDLESWORTH, N. R., ON DEVELOPMENTS IN VENTURA, CALIFORNIA, ABST.</li>
                                                                                              AAPG 5108 1445
                                                                                             AAPG 5103
                                                                                                             470.1
 VENTURA BASIN, CALIFORNIA, ABST. </ASH BED IN PICO FORMATION, AAPG 5103
VENTURA BASIN, EXAMPLE OF THEME, PASCHA//STRUCTURE, CROWELL. B. AAPG 5103
                                                                                                             486.1
                                                                                                            460.2
VERACRUZ EMBAYHENT<>MEXICU,
>VERSEY, H. R., ON DEVELOPMENTS IN JAMAICA, 1966<
                                                                                              AAPG 5108 1435
                                                                                             AAPG 5108 1445
                                                                                             AAPG 5108 1669
                                                                                            AAPG 5105
                                                                                                              696
 VIENNA BASIN<>AUSTRIA
                                                                                           AAPG 5108 1512
 VIENNA BASIN<>AUSTRIA, INNER ALPINE
VIENNA BASIN<>AUSTRIA, INNER ALPINE AAPG 5108 1
VIET NAM, ABST.<>SEDIMENTS OF NHA TRANG BAY, SOUTH AAPG 5103
>VILLAFRANCHIAN AGE AND ITS RADIOMETRIC DATING, II, ABST.<AAPG 5103
                                                                                                             454.3
                                                                                                              479.4
 VINCENT ANTICLINE GRAVITY SURVEY<>IDMA,
                                                                                            AAPG 5112 2381
 VINCENTOWN FORMATION <> NEW JERSEY,
                                                                                             AAPG 5112 2400
                                                                                              AAPG 5101 126
AAPG 5112 2400
 VIOLA FORMATION<>OKLAHOMA,
                                                                                                                       3
>VIRGINIA, AQUIA FORMATION«
>VIRGINIA, CALVERT FORMATION<
                                                                                             AAPG 5112 2400
```

```
>VIRGINIA, CHOPTANK FORMATION<
>VIRGINIA, CRETACEOUS<
                                                                        AAPG 5112 2400
AAPG 5112 2400
>VINGINIA, DEVELOPMENTS, 1966<
                                                                        AAPG 5106 1004
                                                                                          3
>VIRGINIA, EOCENE- PALEUCENE«
                                                                        AAPG 5112 2400
>VIRGINIA, MATTAPONI FORMATION<
                                                                        AAPG 5112 2400
>VIRGINIA, MIDCENE«
                                                                        AAPG 5112 2400
>VIRGINIA, MONMOUTH- MATAWAN GROUPS<
                                                                        AAPG 5112 2400
>VIRGINIA, NANJEMOY FORMATION<
                                                                        AAPG 5112 2400
>VIRGINIA, DIL AND GAS EXPLORATION<
                                                                       AAPG 5112 2400
                                                                                          3
                                                                    AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
AAPG 5112 2400
>VIRGINIA, PALEDCENE - CRETACEOUS
>VIRGINIA, PINEY POINT AND CHICKAHOMINY FORMATIONS<
                                                                                          3
>VIRGINIA, PLEISTOCENE«
>VIRGINIA, PLIOCENE <
                                                                                          3
>VIRGINIA, POTOMAC GROUP<
                                                                        AAPG 5112 2400
>VIRGINIA, PRODUCTION, 1965-1966<
                                                                    AAPG 5106 1004
                                                                                          3
>VIRGINIA, RARITAN FORMATION<
                                                                        AAPG 5112 2400
>VIRGINIA, ST. MARYS FORMATION<
                                                                        AAPG 5112 2400
                                                                                          3
>VIRGINIA, STRATIGRAPHY
                                                                        AAPG 5112 2400
                                                                                          3
>VIRGINIA, TRIASSIC<
                                                                        AAPG 5112 2400
                                                                                          3
>VIRGINIA, YORKTOWN FORMATION<
                                                                        AAPG 5112 2400
 VOLCANIC PROVINCE<>EASTERN GULF OF MEXICO, VOLCANIC RANGE AND PLATEAU PROVINCE<>HUNDURAS,
                                                                        AAPG 5102
                                                                                   200
                                                                    AAPG 5109 1711
                                                                                          3
 VULCANIC TERRANE <> PANHANDLE
                                                                       AAPG 5112 2351
                                                                                          3
 VOLT FIELD <> MONTANA.
                                                                        AAPG 5110 1948
                                                                                          3
 WACCAMAN FORMATION <> NORTH CAROLINA,
                                                                        AAPG 5112 2400
                                                                                          3
 WACCAMAN FORMATION<>SOUTH CAROLINA
                                                                        AAPG 5112 2400
                                                                                          3
 WAGHATER BELT GROUP <> JAMAICA,
                                                                        AAPG 5104
                                                                                   569
 WAGWATER FORMATION<>JAMAICA>
                                                                        AAPG 5104
                                                                                   569
 WAGHATER TROUGH<>JAMAICA,
                                                                        AAPG 5104
                                                                                   569
                                                                                          3
 WALKER, E. B., ON DEVELOPMENTS IN CONGO, REPUBL/>SAINT, R., AND AAPG 5108 1587
                                                                                          3
>WALTHERS LAW<
                                                                        AAPG 5110 2033
 HAPANUCKA LIMESTONE <> OKLAHOMA>
                                                                        AAPG 5105
                                                                                   710
                                                                                          3
 WAPANUCKA STRUCTURE <> DKLAHOMA>
                                                                        AAPG 5105
                                                                                   710
 WARLEY HILL MARL<>SOUTH CARULINA,
                                                                        AAPG 5112 2400
 WARM SPRING CANYON SECTION<>WYOMING.
                                                                        AAPG 5104
                                                                                   529
 MASATCH- GREEN RIVER FORMATIONS OF WESTERN WYOMING, U/>TERTIARY AAPG 5109 1903.5
>WASATCH FORMATION, CRUDE DILS<
                                                                        AAPG 5107 1255
 WASHAKIE, AND OWL CREEK MOUNTAINS, WYOM//WIND RIVER,
                                                                        AAPG 5104
                                                                                   529
 WASHAKIE BASIN<>WYOMING,
                                                                        AAPG 5106 1107
 WASHAKIE RESERVOIR SECTION <> WYOMING,
                                                                        AAPG 5104
                                                                                   529
>WASHED AND UNWASHED DILS<
                                                                        AAPG 5107 1255
 WASHING <> OXIDATION BY WATER
                                                                        AAPG 5110 2056
                                                                                          3
 WASHING <> WATER
                                                                        AAPG 5110 2056
>WASHINGTON, DEVELOPMENTS, 1966<
                                                                        AAPG 5106 1129
>WASHITA- FREDERICKSBURG REEF TREND<
                                                                        AAPG 5102
                                                                                   257
 WASHITA VALLEY FAULT, ARBUCKLE MOUNTAIN//FAULT MOVEMENTS ALONG
                                                                        AAPG 5101
                                                                                   126
 WASSALL, H., AND ASSOC., INC., AND AMER//ASIATIC PETROL. CORP.,
                                                                       AAPG 5108 1626
 MASSALL, H., AND ASSOC., INC., ON DEVEL//PETROL. CORP., AND
                                                                       AAPG 5108 1626
                                                                                          3
WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS/DENGO, G., AND
>WASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN JORDAN, 1966<
>MASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN LEBANON, 196/
                                                                       AAPG 5108 1445
                                                                       AAPG 5108 1626
                                                                                          3
                                                                       AAPG 5108 1626
>MASSALL, H., AND ASSOC., INC., ON DEVELOPMENTS IN SYRIA, 1966<
                                                                        AAPG 5108 1626
 WATER<>HADISON LIMESTONE
                                                                                   404
                                                                        AAPG 5103
 WATER<>RELATIONS OF CLAY AND
                                                                        AAPG 5107 1240
 MATER BOUND TO CLAY SURFACES <> DENSITY OF
                                                                        AAPG 5107 1240
                                                                                          3
 WATER CLASSIFICATION SYSTEMS<>COMPARISON OF SOME FORMATION
                                                                       AAPG 5103
                                                                                   404
 WATER CURRENTS, ABST, </OF DUNES GENERATED BY UNIDIRECTIONAL
                                                                       AAPG 5103
 MATER FROM MUDROCKS > EFFECT OF CLAY DIAGENESIS ON COMPACTION OF AAPG 5107 1240
 WATER-LAID CLASTIC SEDIMENTS, ABST. <>NEW CLASSIFICATION OF
                                                                       AAPG 5103
                                                                                   476.1
 WATER SOURCES FOR WATEHFLOODING PHOBLEM/>ECONOMIC EVALUATION OF AAPG 5101
                                                                                   169.1
>WATER WASHING<
                                                                       AAPG 5110 2056
 WATER WASHING <> OXIDATION BY
                                                                       AAPG 5110 2056
 MATERFLOODING PROBLEMS, ABST. </EVALUATION OF WATER SOURCES FOR
                                                                       AAPG 5101
                                                                                   169.1
 WATERS . . / AND LOUISIANA, WILCOX AND CRETACEOUS DIL-FIELD
                                                                       AAPG 5112 2430
 WATERS. FIVE GROUPS<>DIL-FIELD
                                                                        AAPG 5112 2430
 WATERS<>ORIGIN OF SUBSURFACE
                                                                        AAPG 5103
                                                                                   404
 WATERS<>PALMER CLASSIFICATION, FORMATION
                                                                        AAPG 5103
                                                                                   404
 WATERS<>SCHOELLER CLASSIFICATION, FORMATION
                                                                        AAPG 5103
                                                                                   404
 WATERS<>SULIN CLASSIFICATION, FORMATION
                                                                        AAPG 5103
                                                                                   404
 WATERS<>TRENTON FORMATION
                                                                       AAPG 5103
                                                                                   404
 WATERS<>WOODBINE SANDSTONE
                                                                        AAPG 5103 404
 WATERS AND ITS USE IN DETERMINING POSSIBI/>BROMINE IN OIL-FIELD AAPG 5112 2430
```

```
>MAVE HEIGHT<
MAYE REFRACTION<>SIGNIFICANCE OF WIND DIRECTIONS COMPARED WITH
AAPG 5112 2462
AAPG 5112 2470
AAPG 5103 485.
 HAVES, ABST. <> COLUMBIA RIVER SAND
                                                                                                                                        485.2 1
 MAVES, ADRIATIC COASTAL SHELF, ITALY<>TRANSPORT OF SEDIMENTS BY AAPG 5107 1304
 WAVES<>FORMATION OF SAND DEPOSITS BY
                                                                                                                     AAPG 5107 1304
>WELDON FAULT ZONE <
                                                                                                                     AAPG 5106
                                                                                                                                        883
 WELL <> DEVELOPMENT
                                                                                                                     AAPG 5106
                                                                                                                                         973.2 3
 WELL <> DIRECTIONALLY DRILLED
                                                                                                                                        973.2 3
                                                                                                                     AAPG 5106
  WELL <> REDRILLED AND SIDETRACK
                                                                                                                  AAPG 5106
                                                                                                                                         973.2 3
 WELL <> SERVICE
                                                                                                                     AAPG 5106 973.2
>HELL DATA SYSTEMS<
                                                                                                                    AAPG 5107 1185
                                                                                                                   AAPG 5107 1202
>WELL DATA SYSTEMS<
 WELL DRILLED DEEPER <> OLD
                                                                                                                   AAPG 5106
AAPG 5105
                                                                                                                                         973.2 3
 WELL LOGGING, ABST. <> COMPUTER USAGE IN
WELL STATISTICS SYSTEM </ COMMITTEE ON STATISTICS OF DRILLING,
AAPG 5107 1185
AAPG 5106 973
                                                                                                                                         814.1
                                                                                                                                        973.2 3
  WELLS <> AUSTRALIA, DENISON THOUGH,
                                                                                                                     AAPG 5107 1320
  WELLS <> CLASSIFICATION OF
                                                                                                                     AAPG 5106
                                                                                                                                         973.2 3
                                                                                                                     AAPG 5106
  WELLS<>REWORKED
                                                                                                                                         973.2 3
  WENDNAH FORMATION <> DELAWARE,
                                                                                                                     AAPG 5112 2400
 WENDNAH FORMATION <> NEW JERSEY >
                                                                                                                     AAPG 5112 2400
>MENZEL, G. D., AND MARINO P., M., ON DEVELOPMENTS IN CHILE, 19/ AAPG 5108 1445
 WERNER FORMATION<>FLORIDA PANHANDLE,
                                                                                                                     AAPG 5102
 WERNER FORMATION<>FLORIDA PANHANDLE,
WEHNER FORMATION<>LOUISIANA AND ARKANSAS,
                                                                                                                                        212
                                                                                                                     AAPG 5102
                                                                                                                                        244
                                                                                                                                        504
 WESLEY FORMATION<>ARKANSAS,
                                                                                                                     AAPG 5104
 WESSELMAN TONGUE <> OHIO,
                                                                                                                     AAPG 5106
                                                                                                                                         918
 WEST COAST, MESOZOIC FLORAL SEQUENCES <> UNITED STATES,
                                                                                                                    AAPG 5106 849
 MEST LUAST AREA IN 1966 > DEVELOPMENTS IN
MEST INDIES < /ON 1964 CHATHAM MUD ISLAND, ERIN BAY, TRINIDAD,
MEST MODERNOR STEEL S
                                                                                                                                          55
                                                                                                                     AAPG 5110 2044
AAPG 5110 2056
 WEST MOORCROFT FIELD <> WYOMING.
 WEST SAGE CREEK FILLD <> WYOMING.
>MEST TEXAS GEOLOGICAL SOCIETY, ECONOMICS AND THE PETROLEUM GEOA AAPG 5111 2207
                                                                                                                AAPG 5106 873
AAPG 5106 1004
 WEST THURNTON FIELD <> CALIFORNIA,
>WEST VIRGINIA, DEVELOPMENTS, 1966<
>WEST VIRGINIA, PRODUCTION, 1965-1966<
WEST VIRGINIA, 1966, ADDENDUM<>DIL AND GAS OPERATIONS IN

AAPG 5106 1004

AAPG 5110 2150
>WESTERN AUSTRALIA, DEVELOPMENTS, 1966<
                                                                                                                    AAPG 5108 1669
MESTERN DESERT<>UNITED ARAB REPUBLIC,
AAPG 5108 1564
>MESTERN HEMISPHERE, MAJOR OIL-PRODUCING AREAS, 1915 AND 1965<
AAPG 5106 828
 WESTERN PLAINS REGION OF NORTH AMERICA . //OF ROCKY MOUNTAIN AND AAPG 5103 468.2 1
 WESTGROVE STRUCTURE <> AUSTRALIA,
                                                                                                                     AAPG 5107 1320
 WHISTLE CREEK FIELD <> WYOMING.
                                                                                                                    AAPG 5110 2056
 WHITE BAY, SECTION <> NEWFOUNDLAND,
                                                                                                                     AAPG 5104
                                                                                                                                        579
                                                                                                                 AAPG 5104 569
AAPG 5104 569
 WHITE LIMESTONE GROUP<>JAMAICA,
WHITE LIMESTONE GROUP, JAMAICA<>SUBMARINE SLIDES IN
 WHITE OWL CREEK MEMBER<>SOUTH DAKOTA,
WHITE RIM SANDSTONE, PERMIAN, CANYONLAN//ENVIRONMENT OF
                                                                                                                  AAPG 5107 1361
AAPG 5103 453.1
 WHITE RIVER GROUP<>SOUTH DAKOTA
                                                                                                                    AAPG 5107 1361
                                                                                                                     AAPG 5110 2133
AAPG 5112 2351
 WHITE RIVER VALLEY<>NEVADA>
 WICHITA MOUNTAINS <> OKLAHOMA,
  WICHITA MOUNTAINS CAMBRIAN BASALT-GABBRO-RHYOLI/>MID-CONTINENT/ AAPG 5112 2351
>WICHITA PROVINCE<
                                                                                                                     AAPG 5112 2351
AAPG 5104 529
 WIGGINS FORK SECTION<>WYOMING
 WILCOX AND CRETACEOUS UIL-FIELD WATERS . . / AND LOUISIANA . AAPG 5112 2430
  WILCOX FORMATION OR GRUUP<>GEORGIA,
                                                                                                                     AAPG 5112 2400
 WILCOX GROUP OF TEXAS AND THEIR RELATIO/>DEPOSITIONAL SYSTEMS IN AAPG 5110 2163.5
                                                                                                                     AAPG 5106
AAPG 5106
 HILDCAT<>NEW-FIELD
                                                                                                                                         973.2
                                                                                                                                         973.2
 WILDCAT<>NEW-POOL, PAY,
 WILDHORSE MOUNTAIN FORMATION<ARKANSAS,
WILLCOX PLAYA, COCHISE, ARIZONA, ABST,</OF 140-FOOT CORE FROM AAPG 5103 478.3
WILLIAMS CANYON LIMESTUNE<>COLDRADO,
AAPG 5111 2260
 WILLIAMS FORK MOUNTAINS, COLORADO ./MESAVERDE FORMATION,
                                                                                                              AAPG 5110 2033
  WILLIAMS ISLAND >BAHAMAS,
                                                                                                                    AAPG 5110 1979
                                                                                                                    AAPG 5106
>HILLISTON, CAMBRIAN, UPPER, FOSSILS<
                                                                                                                                         883
MILLISTON BASIN, BY TITLE UNLY/GEOLOGY OF CANADA AND >MILLISTON BASIN, DEADHOOD- HINNIPEG UNCONFORMITY<
                                                                                                                     AAPG 5109 1903.1
>MILLISTON BASIN, DEADHOOD- WINNIPEG UNCONFORMITY<

AAPG 5106
>MILLISTON BASIN, DEADHOOD FURMATION, PETROLEUM POSSIBILITIES<
AAPG 5106
                                                                                                                                         883
                                                                                                                                         883
                                                                                                                     AAPG 5106 883
>WILLISTON BASIN, FAUNAL RANGE CHARTS<
                                                                                                                     AAPG 5106 883
AAPG 5110 1929
>WILLISTON BASIN, FOSSILS<
                                                                                                                                         883
>WILLISTON BASIN, GOOSE EGG FORMATION<
>MILLISTON BASIN, GODSE ENG FORMATIONS
>WILLISTON BASIN, INTERLAKE FORMATIONS
                                                                                                                     AAPG 5110 1979
                                                                                                                     AAPG 5110 1929
```

```
>WILLISTON BASIN, LON-ENERGY-ENVIRONMENT ROCKS
WILLISTON BASIN/LOWER ORDOVICIAN SUBSURFACE SEQUENCE IN AAPG 5110 1979
WILLISTON BASIN, MADISUN CRUDES
BIG HORN AND AAPG 5110 2056
>WILLISTON BASIN, MINNELUSA FORMATION
AAPG 5110 1929
 MILLISTON BASIN, MADISUN CRUDESS-BIG HURN AND
MILLISTON BASIN, MINNELUSA FORMATION
MILLISTON BASIN, MINNELUSA FORMATION
MILLISTON BASIN, OPECHE SHALE
MILLISTON BASIN, OPECHE SHALE
MILLISTON BASIN, ORDOVICIAN, CORRELATION CHART
MILLISTON BASIN, ORDOVICIAN, CORRELATION CHART
MILLISTON BASIN, PALEOGEOGRAPHY
MILLISTON BASIN, PRAIRIE FORMATION
MILLISTON BASIN, PRAIRIE FORMATION
MILLISTON BASIN, SILURIAN, CORRELATION CHART
MILLISTON BASIN, SILURIAN, CORRELATION CHART
MILLISTON BASIN, SILURIAN, CORRELATION CHART
MILLISTON BASIN, STONY MOUNTAIN FORMATION
MILLISTON BASIN, TILSTON FORMATION
MILLISTON BASIN, TILSTON FORMATION
MILLISTON BASIN, TRILOBITE ZONES A THROUGH G
MILLISTON BASIN, MINNIPEG FURMATION
MILLISTON BASIN, MINNIPEG FURMATIONS, MILLISTON BASIN, MINNIPEG FURMATIONS
MIND DIRECTIONS COMPARED WITH MAVE REFRACTIONSSIGNIFICANCE OF MAPG 5110 1979
MIND DIRECTIONS COMPARED WITH MAVE REFRACTIONSSIGNIFICANCE OF MAPG 5112 2470
MIND RIVER BASINSWHYOMING,
MAPG 5110 2056

MAPG 5110 1929

MAPG 5110 1929

MAPG 5110 1929

MA
                                                                                                                                                                                                                                                                                       AAPG 5110 2056
      WIND RIVER BASIN<>MYDMING,
WIND RIVER CANYON SECTION<>MYDMING,
WIND RIVER FORMATION, URANIUM RESOURCES AND GEOLOGY,/>TERTIARY
WIND-TIDAL FLATS
AAPG 5104 529
AAPG 5104 529
AAPG 5106 937
AAPG 5106 883

       WIND RIVER BASIN<>WYDMING,
   >WIND-TIDAL FLATS<
       MINNIPEG UNCONFORMITY<>WILLISTON BASIN, DEADWOOD-
                                                                                                                                                                                                                                                                                       AAPG 5106 883
       WINNIPEGOSIS FORMATION <> NORTH DAKOTA,
                                                                                                                                                                                                                                                                                       AAPG 5110 1929
  NUNTER, H. DE LA N., ON DEVELOPMENTS IN SOUTH AFRICA, 1966

NUSCONSIN, BASEMENT

HOLF CREEK NOSE<>MONTANA,

AAPG 5110 1929

AAPG 5108 1939

AAPG 5108 1939

AAPG 5108 1939

AAPG 5108 1939

AAPG 5108 1939
       WOLFCAMPIAN ROCKS<>HYOMING
                                                                                                                                                                                                                                                                                           AAPG 5105 705
   > MOUDBINE SANDSTONE WATERS < WOODBURY CLAY <> NEW JERSEY,
                                                                                                                                                                                                                                                                                       AAPG 5103 404
AAPG 5112 2400
   >HOODS HOLE OCEANOGRAPHIC INSTITUTION
                                                                                                                                                                                                                                                                                          AAPG 5109 1787
   >HOUDSON COUNTY GRANITE <
                                                                                                                                                                                                                                                                                       AAPG 5112 2351
       HORLAND FIELD <> HYOMING
                                                                                                                                                                                                                                                                                       AAPG 5110 2056
       HORLAND LIMESTONE <> HID - CONTINENT,
WORLAND LIMESTORE<
MID*CONTINENT*

>NORLD RIFT SYSTEM<
AAPG 5109 1816

***MRENCH FAULT MOVEMENTS ALONG WASHITA VALLEY FAULT, ARBUCKLE MO/
**MYOMING**
***APG 5101 126

***WYOMING**
***APG 5104 529

***MYOMING**
***APG 5104 529

***APG 5104 529

***APG 5106 945

****APG 5106 945

****MYOMING**
***APG 5106 945

***MYOMING**
***APG 5106 107

****APG 5106 1107

****MYOMING**
***MYOMING**
***BIG HORN BASIN**
***APG 5100 12122

***NYOMING**
***BIG HORN BASIN**
***OHYOMING**
***BIG HORN BASIN**
***PUSHING**
***BIG HORN BASIN**
***PUSHING**
***BIG HORN BASIN**
***PUSHING**
***BIG HORN BASIN**
***PUSHING**
***BIG HORN BASIN**
***RATIGRAPHY**
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATIGRAPHY**
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***MYOMING**
***BIG HORN BASIN**
***TRATASSIC RESERVOIRS*
***APG 5110 2056

***MYOMING**
***MYOMING**
***TRATASSIC RESERVOIRS*
***APG 5100 2056

***MYOMING**
***TRATASSIC RESERVOIRS*
***APG 5100 2056

***MYOMING**
***TRATASSIC RESERVOIRS*
***APG 5100 2056

***MYOMING**
***TRATASSIC RESERVOIRS*
***TRATASSIC RESERVOIRS*
***TRATASSIC RESERVOIRS*
***TRATASSIC RESERVOIRS*
***TRATASSIC 
                                                                                                                                                                                                                                                                                       AAPG 5109 1843
      MYDMING, BULL LAKE CREEK SECTION<

MYDMING, BY TITLE ONLY</BEDLOGY OF CANADA, MONTANA, AND

AAPG 5104 529

AAPG 5109 1899.4

AAPG 5110 2056
   >WYOHING, BULL LAKE CREEK SECTION<
   >HYUMING, BYRON FIELD<
   >HYOMING, CAMBRIAN 
>HYOMING, CAMBRIAN RESERVOIR
                                                                                                                                                                                                                                                                                       AAPG 5110 2056
                                                                                                                                                                                                                                                                                       AAPG 5107 1255
   >HYUMING, CHUGHATER FORMATION<
                                                                                                                                                                                                                                                                                       AAPG 5110 1929
                                                                                                                                                                                                                                                                                       AAPG 5110 2044
AAPG 5107 1255
   >NYOHING, COYOTE CREEK FIELD<
   >WYOMING, CRUDE DILS<
   >WYOMING, CURTIS FORMATION<
                                                                                                                                                                                                                                                                                    AAPG 5110 2056
                                                                                                                                                                                                                                                                                       AAPG 5110 1929
AAPG 5106 1107
   >NYOMING, DAKOTA FORMATION<
   >HYOHING, DENVER BASING
                                                                                                                                                                                                                                                                                                                                                                   3
   >WYOMING, DEVELOPMENTS, 1966<
                                                                                                                                                                                                                                                                                         AAPG 5106 1107
```

>HYUMING, DEVONIAN<	AAPG 5110 2056	3
>WYUMING, DILLINGER RANCH FIELD<	AAPG 5110 1929	3
>HYOMING, DINHODDY CANYON SECTIONS	AAPG 5104 529	3
>HYOMING, DIPHYPHYLLUM ZONE<	AAPG 5104 529	3
>MYUMING, DYNNESON SANDSTONE BODY«	AAPG 5110 2044	3
>MYUMING, ELK BASIN FIELD<	AAPG 5110 2056	3
>NYUMING, FALL RIVER A BENCH<	AAPG 5110 2044	3
PATURING, FALL RIVER B BENCH	AAPG 5110 2044	3
SHYUMING, FALL RIVER C BENCH<	AAPG 5110 2044	3
>NYUMING, FALL RIVER SANDSTONE BODIES<	AAPG 5110 2044	3
>WYUMING, FRANNIE FIELD<	AAPG 5110 2056	3
>WYOMING, GARLAND FIELD<	AAPG 5110 2056	3
>WYOMING, GOOSE EGG FORMATION<	AAPG 5105 705	
>NYOMING, GRASS CREEK FIELD<	AAPG 5110 2056	3
>HYOMING, GREEN RIVER BASIN<	AAPG 5106 1107	3
>HYOMING, HALVERSON FIELD<	AAPG 5105 705	3
>NYOMING, HAMILTON DOME FIELD<	AAPG 5110 2056	3
>WYOMING, HANNA BASIN<	AAPG 5106 1107	3
>HYUMING, HIDDEN DOME ANTICLINE<	AAPG 5110 2122	
>HYUHING, HOBACK CANYON<		3
>HYOMING, HORSE CREEK SECTION«		
>HYOMING, KUMMERFELD FIELD<	AAPG 5104 529	3
>HYOMING, LARAMIE BASIN	AAPG 5110 2044	3
>HYUMING, LEONARDIAN ROCKS<	AAPG 5106 1107	3
	AAPG 5105 705	3
>NYUMING, LITTLE POPO AGIE CANYON SECTIONS	AAPG 5104 529	3
>MYUMING, LIVINGSTON RANCH SECTION< >MYUMING, LOST SOLDIER FIELD<	AAPG 5104 529	3
SHAULUS FOOT SOFFIELD	AAPG 5107 1255	3
>HYOMING, MADISON GROUPS	AAPG 5104 529	3
>HYOMING, MADISON LIMESTONE, CORRELATION	AAPG 5104 529	3
>MYUMING, MADISON LIMESTONE, DULUMITE MEMBER	AAPG 5104 529	3
>HYUMING, MADISON LINESTONE, FUSSILS<	AAPG 5104 529	3
>MYDMING, MADISON LIMESTONE, SACAJAWEA MEMBER, FOSSILS<	AAPG 5104 529	3
>MYOMING, MADISON LIMESTONE, SOLUTION ZONES<	AAPG 5104 529	3
>HYOMING, MADISON LIMESTONE, STRATIGRAPHIC NOMENCLATURE	AAPG 5104 529	3
>WYOMING, MADISON RESERVOIR<	AAPG 5107 1255	3
>HYUMING, MADISON RESERVOIR, FIELDS<	AAPG 5110 2056	3
>HYUMING, MEADON RANCH SECTION<		3
>WYOMING, MILLER CREEK FIELD<		3
>HYDMING, MINNELUSA FORMATION<	AAPG 5105 705	3
>HYUMING, MINNELUSA DIL-BEARING SANDSTONES<		3
>HYUMING, MINNELUSA RESERVOIRS<	AAPG 5107 1255	3
> MYOMING, MINNELUSA STRUCTURAL FIELDS<		3
> WYOMING, MINNELUSA UNCONFORMITY FIELDS<		3
>HYUMING, MISSISSIPPIAN<		3
>HYOMING, MOWRY SHALE<		3
>MYOMING, MONRY SHALE<	AAPG 5110 2115	3
>WYOMING, MUDDY FORMATION<		3
>WYUMING, MUDDY SANDSTONE BEDS<	AAPG 5110 2044	3
>HYOMING, MURPHY DOME FIELD<		3
>HYUMING, NEWCASTLE FORMATION<		3
>WYOMING, NEWCASTLE SANDSTONE BODY<		3
HYUMING, NORTH DAKOTA, AND MONTANA <td></td> <td>1</td>		1
>MYOMING, NORTH DEAVER FIELD<		3
>WYOMING, NORTH FORK FIELD<		3
>WYOMING, NORTHWEST LAKE CREEK FIELD<		3
>WYDMING, OIL FIELDS<	AAPG 5110 2056	3
>HYDMING, OPECHE SHALE<		3
>MYUMING, ORDOVICIAN<		3
>HYOMING, OREGON BASIN FIELD<		3
>MYDMING, OREGON BASIN WEST FIELD<		3
MYDMING <td></td> <td>1</td>		1
>WYUMING, PARK CITY FORMATION<		3
>NYOMING, PENNSYLVANIAN		3
>HYOMING, PERMIAN<		3
>HYUMING, PERMIAN<		3
HYUMING <td></td> <td>1</td>		1
HYUMING <td></td> <td>i</td>		i
>WYOMING, PHOSPHORIA- TENSLEEP UNCONFORMITY		3
>HYOMING, PHOSPHORIA SOURCE ROCKS<		
>HYUMING, PHOSPHORIA SOURCE ROCKS<		3
HYUMING<>PITCHFORK DIL FIELD, PARK COUNTY,		3
>MYDMING, POST-WOLFCAMPIAN UNCONFORMITY		1
SALOUTUGA 1091-Appropriation observe pureliff	AAPG 5105 705	3

```
>WYOMING, POWDER RIVER BASING
                                                                        AAPG 5106 1107
AAPG 5106 1107
>WYOMING, PRODUCTION, 1966<
>HYUMING, RAWLINS HILLS<
                                                                        AAPG 5104 529
>HYUMING, RED CREEK SECTION<
                                                                        AAPG 5104
                                                                                    529
>HYDMING, RED SPRINGS FIELD<
                                                                        AAPG 5110 2056
>WYONING, ROCK RIVER FIELD<
                                                                        AAPG 5107 1255
>WYOMING, ROZET FIELD<
                                                                        AAPG 5110 2044
>WYDMING, SACAJANEA PROBLEM<
                                                                                   529
                                                                        AAPG 5104
>HYUMING, SACAJANEA TYPE SECTION<
                                                                        AAPG 5104 529
                                                                                           3
>WYOMING, SAGE CREEK FIELD<
                                                                        AAPG 5110 2056
>HYUMING, SHIRLEY BASING
                                                                        AAPG 5106 1107
>HYUMING, SILURIAN<
                                                                        AAPG 5110 2056
>HYUMING, SILVERTIP FIELD<
                                                                        AAPG 5110 2056
>MYDMING, SINKS CANYON SECTIONS<
>MYDMING, SPIRIFER CF. S. MADISONENSIS ZONE<
                                                                        AAPG 5104
                                                                                    529
                                                                        AAPG 5104
                                                                                    529
>HYOMING, SPRING CREEK FIELD <
                                                                        AAPG 5110 2056
>HYUMING, SHEETHATER CANYON SECTIONS
                                                                        AAPG 5104
                                                                                    529
>WYUMING, TENSLEEP FORMATION<
                                                                        AAPG 5110 2056
>HYDMING, TENSLEEP RESERVOIR<
>HYDMING, TENSLEEP SANDSTONE<
                                                                        AAPG 5107 1255
                                                                        AAPG 5110 2115
                                                                                           3
 WYOMING</TO DIL ACCUMULATION, NORTHEASTERN POWDER RIVER BASIN,
                                                                      AAPG 5110 2044
>WYOMING, TORCHLIGHT-LAMB FIELD<
                                                                        AAPG 5110 2056
>HYDMING, TRIASSIC<
                                                                        AAPG 5110 2056
>HYUMING, TRIASSIC CAP ROCKS<
                                                                        AAPG 5110 2056
 MYOMING, UTAH, AND WESTERN COLORADO, 01//FURMATIONS OF WESTERN
                                                                       AAPG 5109 1903.5 1
>WYDMING, WARM SPRING CANYON SECTION<
                                                                        AAPG 5104
                                                                                   529
>WYDMING, WASHAKIE BASIN<
                                                                        AAPG 5106 1107
>WYOMING, WASHAKIE RESERVOIR SECTION<
                                                                        AAPG 5104 529
AAPG 5110 2044
>WYOMING, WEST MODREROFT FIELD
>HYOMING, WEST SAGE CREEK FIELD<
                                                                        AAPG 5110 2056
>WYUMING, WHISTLE CREEK FIELD<
                                                                        AAPG 5110 2056
>WYOMING, WIGGINS FORK SECTION<
                                                                        AAPG 5104
                                                                                   529
>HYUMING, WIND RIVER BASING
                                                                        AAPG 5106 1107
>HYUMING, HIND RIVER BASING
                                                                        AAPG 5110 2056
SHYUMING, WIND RIVER CANYON SECTIONS
                                                                       AAPG 5104
                                                                                    529
>WYOMING, WOLFCAMPIAN RUCKS<
                                                                      AAPG 5105 705
 HYUMING, HURLAND FIELD AAPG 5110 2056 3
HYUMING AND SOUTHERN RUCKIES, ABST.<>JURASSIC AND TRIASSIC OF AAPG 5109 1904.4 1
HYUMING AND SOUTHERN RUCKIES, ABST.<>LUWER CRETACEOUS UF AAPG 5109 1907.2 1
HYUMING PROVINCE, ABST.
HYUMING PROVINCE, ABST.
HYUMING SMELF AREA, SCHEMATIC STRATIGRAPHIC DIAGRAM
AAPG 5110 2056 3
>HYUMING, HURLAND FIELD
>HYDMING SHELF AREA, SCHEMATIC STRATIGRAPHIC DIAGRAM
 YAGER FORMATION<>CALIFORNIA,
                                                                       AAPG 5104
                                                                                    558
 YAULI DOME <> PERU.
                                                                        AAPG 5107 1346
 YAULI SHELF <> PERU
                                                                        AAPG 5107 1346
 YELLOW LIMESTONE GROUP <> JAMAICA
                                                                        AAPG 5104
                                                                                   569
>YEMEN, DEVELOPMENTS, 1966<
                                                                        AAPG 5108 1626
 YOJOA GROUP<>HONDURAS
                                                                        AAPG 5109 1711
 YOJOA TIME <> HONDURAS
                                                                        AAPG 5109 1711
>YORK ESTUARY
                                                                        AAPG 5107 1240
 YURKTOHN FORMATION<>NORTH CAROLINA
                                                                        AAPG 5112 2400
 YORKTOWN FORMATION<>VIRGINIA>
                                                                        AAPG 5112 2400
>YUGOSLAVIA, DEVELOPMENTS, 1966<
                                                                        AAPG 5108 1512
>YUGUSLAVIA, PANNONIAN SEA<
                                                                        AAPG 5105
                                                                                   696
>YUGOSLAVIA, PRODUCTION, 1965-1966<
                                                                       AAPG 5108 1512
>YUKON, DEVELOPMENTS, 1966<
                                                                        AAPG 5106 1152
 YUKON-KOYUKUK BASIN«>ALASKA,
                                                                        AAPG 5106
                                                                                  1137
>YUKON-TANANA PLATEAU<
                                                                        AAPG 5109 1816
>YUKON TERRITORY, EPICENTERS<
                                                                        AAPG 5109 1816
 ZAGROS FOLDING, STRATIGRAPHY <> TURUS-
                                                                        AAPG 5105
                                                                                    651
 ZAGROS FOLDING AND ITS RELATION TO MIDDLE EAST OIL FIEL/>TUROS= AAPG 5105 651
                                                                        AAPG 5105
 ZAGROS FOLDS, TECTONICS <> TORUS =
                                                                                   651
 ZAGHOS FOLDS <> TURKEY, TOROS-
                                                                        AAPG 5105
                                                                                    651
 ZAGROS FOLDS AND ALPINE OROGENIC BELT<>TORUS=
                                                                        AAPG 5105 651
 ZAGROS NAPPES<>TOROS=
                                                                        AAPG 5105
                                                                                    651
 ZAMA AREA, ALBERTA, CANADA, BY TITLE DN//FACIES RELATIONS,
                                                                        AAPG 5109 1903.3
>ZAMBIA, DEVELOPMENTS, 1966<
                                                                        AAPG 5108 1587
>ZAPP ESTIMATE AND HYPOTHESIS, UNITED STATES CRUDE-DIL DISCOVER/ AAPG 5111 2207
 ZAZA FACIES-STRUCTURAL ZONE <> CUBA,
                                                                        AAPG 5105
                                                                                   668
 ZECHSTEIN CARBONATES <> NORTH SEA BASIN,
                                                                        AAPG 5105
                                                                                  731
 ZONATION AND CORRELATION OF SAPPINGTON FORMATION OF/>BRACHIOPOD AAPG 5104
                                                                                   601
 ZONATION OF CENOZOIC OF GULF COAST AND//NANNOPLANKTUN
                                                                       AAPG 5110 2164.4 1
                                                                       AAPG 5106 883
 ZONE A PALEOGEOGRAPHY <> HIGH PLAINS,
```

#### KEYWORD INDEX

ZONE	B PALEDGEDGRAPHY<>HIGH	PLAINS,	AAPG	5106	883	3
	D PALEDGEDGRAPHY<>HIGH		AAPG	5106	883	3
ZONE	E PALEDGEDGRAPHY<>HIGH	PLAINS,	AAPG	5106	883	3
	G PALEDGEDGRAPHY<>HIGH			5106		3
1964	CHATHAM MUD ISLAND, ERI	N BAY, TRINIDAD, WEST IN/>REPORT	ON AAPG	5101	55	1

# THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS BULLETIN

#### JOHN D. HAUN, Editor

#### ASSOCIATE EDITORS

(Terms expire on June 30 of years indicated)

(Terms expire GREY H. AUSTIN (70) Western Canada JAMES A. BARLOW, JR. (69) Rocky Mountains OLIN G. BELL (68) Texas Gulf Coast CARL C. BRANSON (70) Western Oklahoma JULES BRAUNSTEIN (69) General ANGUS S. CAMPBELL (69) Horst Africa JACK Q. COLLE (69) Texas Gulf Coast EDWARD COMBS (70) North-Central EUGENE A. CORDRY (69) Central and Southern Africa KENNETH H. CRANDALL (70) General L. M. CUMMING (70) Eastern Canada GABRIEL DENGO (68) Central America K. Q. EMERY (69) Oceanography JAMES M. FORGOTSON, SR. (69) Arkansas-N. Louisiana GEORGE Q. GATES (68) Alaska E. J. GUZMAN (68) Mexico JOHN W. HARBAUGH (69) Computer Applications CHARLES W. HATTEN (70) Far East JOHN C. HAZZARD (70) General K. C. HEALD (69) General HOLLIS D. HEDBERG (68) South America LEO HENDRICKS (69) North-Central Texas HAROLD N. HICKEY (70) Louisiana Gulf Coast

30 of years indicated)

RICHARD K. HOSE (69) Great Basin

M. KING HUBBERT (68) General
JOHN M. HUNT (69) Geochemistry
ALBERT I. INGHAM (69) Applachians
THEODORE S. JONES (70) Permian Basin
MYRON C. KIESS (68) Eastern Oklahoma
ROBERT E. KING (69) Europe
F. E. KOTTLOWSKI (68) Arizona-New Mexico
ROY P. LEHMAN (70) Northern Mid-Continent
JOHN F. MASON (68) Middle East
DONALD P. MCGOOKEY (68) Rocky Mountains
PETER MISCH (68) General
W. R. MORAN (68) General
W. R. MORAN (68) General
A. E. L. MORRIS (68) Pacific Coast-Nevada
L. L. NETTLETON (70) General
ERIC A. RUDD (68) Australia
JOHN R. SANDIDGE (70) Central Texas
THOMAS I. SHELBY, JR. (68) Northeastern Texas
S. R. SILVERMAN (69) Geochemistry
L. SLOSS (69) General
L.YMAN D. TOULMIN, JR. (69) Eastern Gulf Coast
SHERMAN A. WENGERD (69) General

## VOLUME 51, PART I JANUARY—JUNE, 1967, PAGES 1–1163

PUBLISHED

COPYRIGHT 1967 BY THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by George Banta Company, Inc. Menasha, Wisconsin, U.S.A.

# THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

**EXECUTIVE COMMITTEE, 1967-1968** 

J. BEN CARSEY, President JOHN D. MOODY, Secretary-Treasurer EDUARDO J. GUZMÁN, Vice-President

JOHN D. HAUN, Editor

The foregoing officers and the Past-President, MICHEL T. HALBOUTY, constitute the Executive Committee.

#### DIVISION REPRESENTATIVES

Paleontology and Mineralogy: Edwin D. McKee (68), Denver, Colo.; Robert J. Weimer (68), Golden, Colo.

#### DISTRICT REPRESENTATIVES

(Terms expire on June 30 of years indicated)

	(
ABILENE (Tex.) [2]	R. L. Foree, Jr. (69)
C. H. Dickerson (69)	W. J. Gealy (68)
C. H. Dickerson (69) J. D. Tompkins (68)	I. A. Mamantov (68)
ALASKA (Anchorage) [1]	R V Pennard Ir (6
E. H. East (69)	R. V. Peppard, Jr. (6 A. J. Wessely (68)
ALBERTA (Calgary) [9]	DENIVER (Colo ) (10)
ALDERIA (Calgary) 19]	DENVER (Colo.) [10]
A. D. Baillie (69)	Nolan Ashburn (68)
D. L. Barss (69)	R. K. Barnes (69)
G. L. Bell (69)	V. P. Berry (68)
R. E. Belot (68)	V. P. Berry (68) A. C. Boardman (69) J. E. Deuth (69)
N. L. Burkholder (68)	J. E. Deuth (69)
J. S. Crewson (69) R. J. Kirker (69)	C. K. Fisher (68)
R. J. Kirker (69)	J. C. Harms (68)
H. W. Schwartz (68)	C. D. Masters (69)
C. W. Templeton (68)	R. A. Pomeroy (69)
ALBUOUEROUE	L. J. Scopel (68)
(N.M.) [2]	DURANGO-
H. W. Schwartz (68) C. W. Templeton (68) ALBUQUERQUE (N.M.) [2] F. E. Kottlowski (68)	FARMINGTON [
S. A. Wengerd (69)	L. W. Kilgore (69)
ARDMORE (Okla.) [1]	EAST TEXAS (Tyler)
J. P. Gill (68)	[2]
AUSTIN (Tex.) [1]	A. H. Nixon (68)
D. H. Famile (60)	J. B. Ewbank (69)
D. H. Eargle (69)	EASTERN
BARTLESVILLE	
(Okla.) [2]	KENTUCKY [1]
R. C. Charles (69)	V. E. Nelson (68)
Bailey Rascoe, Jr. (68) BATON ROUGE	FORT WORTH
BATON ROUGE	(Tex.) [2]
(La.) [1] A. C. Chauviere (68)	R. M. Byington (68)
A. C. Chauviere (68)	Leo Hendricks (69)
BILLINGS (Mont.) [2]	HOUSTON (Tex) [18]
W. J. McMannis (68)	T. D. Barber (68)
J. W. Rold (69)	Richard Brewer (69)
CAPITAL (D.C.) [3]	R. J. Chambers (69)
J. E. Johnston (68)	J. S. Critz (68) D. I. Gahagan (68)
B. D. Martin (69)	D. I. Gahagan (68)
W. L. Newman (68)	J. L. George, Jr. (68)
COLOMBIA [1]	H. G. Guest (68)
D. Henao-Londono	R. M. Huffington (69
(68)	E. A. Lohse (69)
CORPUS CHRISTI	J. B. Maebius (68)
(Tax ) [5]	M. S. Newby (68)
I C Barcklow Ir (68)	C P Dives (60)
C F Buck (69)	E I Smith Ir (68)
I. D. Criesbook (60)	F I Stricklin In /6
J. C. Barcklow, Jr. (68) C. E. Buck (68) J. P. Griesbach (68) C. W. Holcomb (69) P. M. Strunk (69)	P R Thompson (60)
D. M. Florcomb (69)	T A Wheeler (69)
DAVOTA (1)	A D Wingeler (60)
DAROIA	A. R. Winzeler (69)
S. B. Anderson (69)	F. L. Smith, Jr. (68) F. L. Stricklin, Jr. (6 R. B. Thompson (69) J. A. Wheeler (68) A. R. Winzeler (69) O. B. Wood (68)
DALLAS (Tex.) [6]	ILLINOIS [2]
E. M. Anderson (68)	Paul Farmer (68)

ne on June oo or Jeur	J marcheca)
T. E. Wall (69)	K. M. Waters, Jr. (69)
INDIANA-KY. [2]	NEW YORK [5]
G. L. Carpenter (68)	G. H. Hazen (68)
J. R. Coombs (69)	B. C. Heezen (69)
INTERMOUNTAIN	Bernhard Kummel, Jr.
(Utah) [2]	(69)
A. J. Eardley (69)	L. C. Lamar (69)
D. W. Elias (68)	W. S. Olson (68)
KANSAS [4]	NORTH CENTRAL[1]
T F Anderson (60)	
T. E. Anderson (69)	K. M. Hussey (69)
R. W. Frensley (68)	NORTH TEXAS [1]
E. G. McNeil (69)	L. T. Teir (68)
G. W. Pike (69)	NORTHERN CALIF.
LAFAYETTE (La.) [4]	[3]
C. W. Dobie (69)	W. J. Classen (68)
B. G. DuPree (68)	C. M. Cross (68)
R. E. Slingerland (68)	D. L. Pollard (69)
J. L. Smith (68)	OHIO [2]
LIBERAL (Kans.) [1]	C. K. Clark (69)
Ray Massa (69)	D. E. Rowe (68)
LIBVA [2]	OKLAHOMA CITY
L. W. Clutter (69) C. C. Kersting (68)	(Okla.) [8]
C. C. Kersting (68)	S. T. Ayers (69)
LOS ANGELES	J. T. Bado (68)
(Calif.) [9]	D. R. Cummings (69)
Eugene Borax (69)	E. G. Dahlgren (68)
	L. G. Danigren (68)
R. M. Grivetti (68)	L. E. Gatewood (69)
R. N. Hacker (69)	T. K. Hendrick (69)
R. J. Hindle (69)	H. A. Kuehnert (68)
E. R. Orwig, Jr. (69)	Suzanne Takken (68) PACIFIC N.W. [1]
E. S. Parker (68)	PACIFIC N.W. [1]
G. H. Roth (69)	C. V. Fulmer (69)
G. W. Specht (68) A. R. Weller (68)	PANHANDLE [2]
A. R. Weller (68)	H. T. Henslee (69)
LUBBOCK (Tex.) [1]	G. W. Leach (68)
J. D. Hampton (68)	ROSWELL (N.M.) [2]
MICHIGAN [2]	E. A. Hanson (69)
B. L. Champion (69)	S. L. Smith (68)
D. E. Helmboldt (68)	SAN JOAQUIN
MISSISSIPPI [3]	(Calif.) [3]
D. W. Layman (68)	R. E. Horton (69)
W D Lynch (69)	J. E. Joujon-Roche
W. D. Lynch (69) M. L. Oxley (69) NEW ORLEANS	(60)
NEW ODI FANS	(69) F. E. Weagant (68)
(Ta) (7)	SANTA BARBARA
(La.) [7] D. R. Duncan (69)	
A. T. Creen In (68)	(Calif.) [2]
A. T. Green, Jr. (68)	J. H. Durrie, Jr. (69) R. W. Turner (68)
W. H. Hintze (69)	R. W. Turner (08)
R. M. Jemison, Jr. (68)	SASKATCHEWAN
R. J. Landry (69)	(Canada) [1]
L. H. Meltzer (69)	J. L. Lee (69)

M. L. Kidda (68)
R. E. Rogers (69)
C. L. Sartor (68) C. N. Valerius (69)
SOUTHEASTERN [2]
N. D. Hoy (68) David Nicol (69)
SOUTH TEXAS [2]
SOUTH TEXAS [2]
R. A. Keahey (68) E. R. Lochte, Jr. (69)
TULSA (Okla.) [6]
D. E. Brown (68)
R. W. Disney (69)
R. W. Disney (69) J. M. Forgotson, Jr.
(69)
J. H. Moore (69) C. J. Sutterfield (68)
J. W. Vincent (68)
VENEZUELA
(Caracas) [1]
V. D. Winkler (68)
WEST TEXAS
(Midland) [11]
F. L. Constant (69)
W. H. Dunlap (68)
D. N. Grimes (68)
H. J. Holmquest, Jr.
I W Teffers (69)
J. S. Martin (69) R. F. Meyer (68)
R. F. Meyer (68)
C. P. Richardson (69) L. J. Seright (68)
L. J. Seright (08)
K. R. Williamson (68) W. F. Wilson (69)
WEST VIRGINIA [1]
H. D. Preble (69)
WESTERN PA. [2]
R. W. Harding (68)
Sexton Linger (69)
WYOMING (Casper)
[4]
D. A. Bentzin (69)
C. M. Chapman (68)
C. W. Klaenhammer (69)
E. L. Reid (68)
2. 2. 2013 (00)

(69) SHREVEPORT (La.) [4]

### CONTENTS OF VOLUME 51 (1967), PART I

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

#### NUMBER 1 (JANUARY)

TOMBER 1 (JINOTHEI)	
The President's Page, Formation of Professional Division for	
Certification, Michel T. Halbouty Geological Research, John M. Parker	1
Geological Research John M. Parker	1 2 4
Unconformity Analysis Philip A Chesograph	4
Unconformity Analysis, Philip A. Chenoweth Genesis of Lower Cretaceous "A" Sandstone, Reconcavo Basin, Brazil, Edward J. Bauer	28
Denote on 1064 Chesham Mud Island Erin Para Trained West India C. E. Historia and J. D. Carrida	55
Report on 1964 Chatham Mud Island, Erin Bay, Trinidad, West Indies, G. E. Higgins and J. B. Saunders.	65
Origin of Large Overturned Slabs of Apennines, Italy, K. Jinghwa Hsu  Carbonate Deposition near Mean Sea-Level and Resultant Facies Mosaic: Manlius Formation (Lower De-	03
Carbonate Deposition near Mean Sea-Level and Resultant Facies Mosaic: Manilus Formation (Lower De-	72
vonian) of New York State, Leo F. Laporte	73
Peripheral Gulf Rifting in Northeast Texas, Bennie H. Walthall and Jack L. Walper	102
Early Tertiary Deformation in North-Central Oregon, Richard V. Fisher	111
Our Profession's Challenge and Responsibility, Michel T. Halbouty.	124
Our Profession's Challenge and Responsibility, Michel T. Halbouty.  Wrench Fault Movements Along Washita Valley Fault, Arbuckle Mountain Area, Oklahoma, J. Henry	
Tanner III	126
Outlook for Shallow Oil Exploration and Development, United States, Frank B. Taylor	134
· · · · · · · · · · · · · · · · · · ·	
NUMBER 2 (FEBRUARY)	
The Devidence Deve Wild T Hellender	477
The Freshent's Fage, Munes 1. Hadoouty	177
The President's Page, Michel T. Halbouty  Gulf of Mexico Distributive Province, Clarence L. Moody  Magnetic Anomalies and Crustal Structure in Eastern Gulf of Mexico, D. I. Gough	179
Magnetic Anomalies and Crustal Structure in Eastern Gulf of Mexico, D. I. Gough	200
Evidence for Deep Salt Deposits in Western Florida Panhandle, Owen T. Marsh	212
Structure of Continental Margin off Atlantic Coast of United States, Elazar Uchupi and K. O. Emery	223
Stratigraphy and Correlation of Late Precambrian Rocks of Pilot Range, Elko County, Nevada, and Box	
Elder County, Utah, Lee A. Woodward	235
Age of Pre-Smackover Formations, North Louisiana and South Arkansas, William F. Bishop	244
Stratigraphy of Upper Miocene Miccosukee Formation, Jefferson and Leon Counties, Florida, Charles W.	444
Strangraphy of Opper Miccola Miccolakee Formation, Jenerson and Leon Counties, Florida, Charles W.	250
Hendry, Jr., and J. William Yon, Jr.  Structural Features of Continental Shelf, Slope, and Scarp, Northeastern Gulf of Mexico, John Antoine,	250
Structural Features of Continental Shelf, Slope, and Scarp, Northeastern Gulf of Mexico, John Antoine,	
William Bryant, and Bill Jones	257
Bahamas Deep Test, Maria Spencer	263
William Bryant, and Bill Jones	
Rodger E. Denison, H. P. Raveling, and John T. Rouse  Relocation and Reorientation of Unemployed Experienced Geologists, Howard A. Meyerhoff	268
Relocation and Reorientation of Unemployed Experienced Geologists, Howard A. Meyerhoff	272
Recruitment Alternatives. John James Prucha	276
Recruitment Alternatives, John James Prucha.  Thoughts and Comments on Future of the Geologist: Discussion, Danilo Rigassi	279
Thoughts and Comments on Future of the Geologist: Futher Discussion, H. H. Suter	280
Thoughts and Comments on Future of the Geologist. Future Discussion, H. H. Suize	200
4	
NUMBER 3 (MARCH)	
NUMBER 3 (MARCH)	
PART I	
The President's Page, Michel T. Halbouty Progress Through Service, Orlo E. Childs Geology and the A.A.P.G.—Reconsidered, Carey Croneis Classification of Carbonate Rocks of Marine Origin, N. J. Sander	309
Progress Through Service Orlo F Childs	311
Geology and the A A P.G.—Reconsidered Carey Crowses	316
Classification of Carbonate Pocks of Marino Origin V I Sandar	325
Classification of Carbonate Rocks of Marine Origin, N. J. Sanger	
Sand Bodies and Sedimentary Environments: a Review, Paul Edwin Potter	337
Paleocurrent Analysis in Relation to Modern Marine Sediment Dispersal Patterns, George de Vries Klein	366
Paleocurrents and Shoreline Orientations in Green River Formation (Eocene), Raven Ridge and Red Wash	
Areas, Northeastern Uinta Basin, Utah, M. Dane Picard	383
Revised Stratigraphic Nomenclature of Pennsylvanian System, Paradox Basin, D. L. Baars, J. Wm. Parker,	
and John Chronic	393
Comparison of Some Formation Water Classification Systems, A. G. Ostroff	404
Interim Depart on Ministrippin Assets Classification Systems, A. V. Ushuji	101
Interim Report on Mississippian Arroyo Peñasco Formation of North-Central New Mexico, Augustus K.	447
Armstrong and Lee D. Holcomb	417
Dune Sands Examined by Infrared Photography, Daniel J. Stanley and Donald C. Rhoad	424
Useless Publication, Howard A. Meyerhoff	430

PART II

Association Membership Directory (Published separate; not in bound volume)

#### NUMBER 4 (APRIL)

The President's Page, Michel T. Halbouty  Stratigraphy and Structure, Part of Athens Plateau, Southern Ouachitas, Arkansas, Bennie H. Walthall  Madison Limestone (Mississippian), Wind River, Washakie, and Owl Creek Mountains, Wyoming, W. J.	501 504
Sando Upper Cretaceous Stratigraphic Discontinuity, Northern California and Oregon, Gary L. Peterson Submarine Slides in White Limestone Group, Jamaica, E. Robinson Stratigraphy and Structure of Northeastern Newfoundland Bearing on Drift in North Atlantic, Marshall	529 558 569
Kay	579
Brachiopod Zonation and Correlation of Sappington Formation of Western Montana, R. C. Gutschick and Joaquin Rodriguez  Sedimentologic Evidence on Eocene Correlations, Santa Ynez Mountains, California, Peter H. Stauffer	601 607
Cores, Samples, and Electric Logs: Needs and Availability Report of Committee on Preservation of Samples	612
Developments in Arkansas, North Louisiana, and East Texas in 1965, discussion and replies, James M. Forgolson, Sr., James C. Dowdy, Jr., Richard A. Berryhill, and Wayne L. Simpson Unconformity Analysis: Addendum, Philip A. Chenoweth	621 623
Unconformity Analysis: Addendum, Philip A. Chenoweth  Report upon Examination of Financial Statements, Lybrand, Ross Bros. & Montgomery	634
NUMBER 5 (MAY)	
GEOLOGY OF SELECTED SEDIMENTARY BASINS	
The President's Page, Part I. The Executive Committee; Part II. AAPG Foundation-a Reality!, Michel	
	645
T. Halbouty Geology of Selected Sedimentary Basins: Introduction, E. J. Combs Toros-Zagros Folding and Its Relation to Middle East Oil Fields, E. İlhan	648 651
Principal Features of Cuban Geology, K. M. Khudoley	668
Geology of Parras Basin and Adjacent Areas of Northeastern Mexico, A. E. Weidie and Grover E. Murray	678
Problems of Pliocene Pannonian Facies, Rumania, Mircea Paucă	696
Geology of Lower Permian Minnelusa Oil Fields, Powder River Basin, Wyoming, Robert R. Berg and Charles S. Tenney.	705
Growth Faulting in McAlester Basin of Oklahoma, David N. Koinm and Parke A. Dickey	710
Stratigraphic and Tectonic Framework of Libya, Louis C. Conant and Gus H. Goudarzi	719
Progress of Exploration in North Sea, P. E. Kent Geology and Exploration of Three Bass Strait Basins, Australia, Lewis G. Weeks and Brian M. Hopkins.	731 742
Outline of Geology of Niger Delta, K. C. Short and A. J. Stäuble	761
Principal Features of Cuban Geology: Discussion, Charles W. Hatten	780
Principal Features of Cuban Geology: Reply, K. M. Khudoley Pennsylvanian and Permian Basins in Northwestern Utah, Northeastern Nevada, and South-Central	789
Idaho: Discussion, H. J. Bissell	791
Pennsylvanian and Permian Basins in Northwestern Utah, Northeastern Nevada, and South-Central	
Idaho: Reply, Ralph J. Roberts, M. D. Crittenden, Jr., E. W. Tooker, H. T. Morris, R. K. Hose, and T. M. Cheney	802
NUMBER 6 (JUNE)	
PART I	
The President's Page, Michel T. Halbouty	821
Eometamorphism, and Oil and Gas in Time and Space, Kenneth K. Landes	828
The President's Page, Michel T. Halbouty  Eometamorphism, and Oil and Gas in Time and Space, Kenneth K. Landes  Source Rocks and Criteria for Their Recognition, R. C. Fuloria  Paleoclimatic Interpretations of Some Mesozoic Floral Sequences, Charles J. Smiley  Norther Control of Paleocome Count Paleocome.	842
Lower Cretaceous Stratigraphic Discontinuity in Northern California and Oregon, Gary L. Peterson	849 864
Upper Paleocene Buried Channel in Sacramento Valley, California, A. B. Dickas and J. L. Payne	873
Upper Paleocene Buried Channel in Sacramento Valley, California, A. B. Dickas and J. L. Payne Stratigraphy of Upper Cambrian-Lower Ordovician Subsurface Sequence in Williston Basin, Christina	000
Lochman-Balk and James Lee Wilson	883 918
Hurricanes As Geological Agents, South Texas Coast, Miles O. Hayes	937
Chimneyhill Limestone Sequence (Silurian), Hunton Group, Oklahoma, Revised, Thomas W. Amsden	942
A Classification of Subsurface Bodies of Fragmented Rocks, J. H. Howard	945 951
Critical Analysis of Stack Seismic Systems, L. E. Nugent, Jr.	931
NUMBER 6 (JUNE)	
PART II	
North American Drilling Activity in 1966, E. L. Dillon and L. H. Van Dyke	973
Northeastern States, Horace G. Richards, David M. Young, W. Lynn Kreidler, Arthur M. Van Tyne, William S. Lytle, I. S. Latimer, Jr., Donald L. Norling, Allan W. Johnson, and Robert L. Alkire	1004

East-Central States, Edmund Nosow, Jacob Van Den Berg, D. H. Swann, G. L. Carpenier, and	nd H.	C. Milhou	s 1027
Michigan, G. D. Ells and R. E. Ives			. 1039
North Mid-Continent, Edward E. Pugh, Jr			. 1045
Oklahoma-Panhandle Texas, Fred C. Summers, Jr.			. 1048
West Texas and Southeastern New Mexico, Norman A. Sax			. 1053
North-Central Texas, Laurence S. Cooke			. 1062
South Texas, Bobby A. Bishop, A. Ray Jennings, and John S. Shambaugh			. 1067
Arkansas, North Louisiana, and East Texas, Richard A. Berryhill, Wayne L. Simpson, and	Paul	Hinvard	
Upper Gulf Coast of Texas, Thomas G. Clark and Alan R. McGrew			1086
Louisiana Gulf Coast, George R. White and Herschel L. Riddle			1090
Southeastern States, Samuel C. Guy			1100
Northern Rockies, Billy B. Lane, Herman T. Ashmore, and James D. Hunter	,		1107
Four Corners-Intermountain Area, Douglas L. Reese			1119
Eastern and Northwestern Colorado-Western Nebraska, Edward H. Haynes			1124
West Coast Area, E. C. Doell			1129
Alaska, Edwin H. East	•		1137
Western Canada, T. J. Latus			
Eastern Canada, J. E. S. Milne and R. D. Howie			1163

#### ERRATA

Feb. Bull. (1967), (1) p. 244, line 25, left-hand column, should read: "The oldest sedimentary rocks identified in the subsurface of south Arkansas are the folded Pennsylvanian-Mississippian sandstone and shale of the Ouachita facies which crop out in the Ouachita Mountains on the north." (2) p. 245, line 5, left-hand column, should read: "The thickest known section (6,968 feet) of Eagle Mills is in the Humble No. 1 Royston, sec. 31, T. 10 S., R. 24 W., Hempstead County, Arkansas."

Mar. Bull. (1967), p. 424, Stanley and Rhoads note: Donald C. Rhoad should be Donald C. Rhoads.

# THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS BULLETIN

#### JOHN D. HAUN, Editor

#### ASSOCIATE EDITORS

(Terms expire on June 30 of years indicated)

(Terms expire GREY H. AUSTIN (70) Western Canada JAMES A. BARLOW, JR. (69) Rocky Mountains OLIN G. BELL (68) Texas Gulf Coast CARL C. BRANSON (70) Western Oklahoma JULES BRAUNSTEIN (69) General ANGUS S. CAMPBELL (69) ONOTH Africa JACK O. COLLE (69) Texas Gulf Coast EDWARD COMBS (70) North-Central EUGENE A. CORDRY (69) Central and Southern Africa KENNETH H. CRANDALL (70) General L. M. CUMMING (70) Eastern Canada GABRIEL DENGO (68) Central America KO. EMERY (69) Oceanography JAMES M. FORGOTSON, SR. (69) Arkansas-N. Louisiana GEORGE O. GATES (68) Alaska E. J. GUZMAN (68) Merico JOHN W. HARBAUGH (69) Computer Applications CHARLES W. HATTEN (70) Far East JOHN C. HAZZARD (70) General K. C. HEALD (69) General HOLLIS D. HEDBERG (68) South America LEO HENDRICKS (69) North-Central Texas HAROLD N. HICKEY (70) Louisiana Gulf Coast

30 of years indicated)

RICHARD K. HOSE (69) Great Basin
M. KING HUBBERT (68) General
JOHN M. HUNT (69) Geochemistry
ALBERT I. INGHAM (69) Appalachians
THEODORE S. JONES (70) Permian Basin
MYRON C. KIESS (68) Eastern Oklahoma
ROBERT E. KING (69) Europe
F. E. KOTTLOWSKI (68) Arizona-New Mexico
ROY F. LEHMAN (70) Northern Mid-Continent
JOHN F. MASON (68) Middle East
DONALD P. McGOOKEY (68) Rocky Mountains
PETER MISCH (68) General
HUGH D. MISER (69) General
W. R. MORAN (68) General
A. E. L. MORRIS (68) Pacific Coast-Nevada
L. I. NETTLETON (70) General
ERIC A. RUDD (68) Australia
JOHN R. SANDIDGE (70) Central Texas
THOMAS H. SHELBY, JR. (68) Northeastern Texas
S. R. SILVERMAN (69) Geochemistry
L. SLOSS (69) General
L. L. SOS (69) General
L. L. SOS (69) General
L. MAND D. TOULMIN, JR. (69) Eastern Gulf Coast
SHERMAN A. WENGERD (69) General

# VOLUME 51, PART II JULY—DECEMBER, 1967, PAGES 1177–2611

PUBLISHED MONTHLY

COPYRIGHT 1967 BY THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by George Banta Company, Inc. Menasha, Wisconsin, U.S.A.

## THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

**EXECUTIVE COMMITTEE**, 1967-1968

J. BEN CARSEY, President

EDUARDO J. GUZMÁN, Vice-President JOHN D. MOODY, Secretary-Treasurer JOHN D. HAUN, Editor

The foregoing officers and the Past-President, MICHEL T. HALBOUTY, constitute the Executive Committee.

#### DIVISION REPRESENTATIVES

Paleontology and Mineralogy: Edwin D. McKee (68), Denver, Colo.; Robert J. Weimer (68), Golden, Colo.

#### DISTRICT REPRESENTATIVES

(Terms expire on June 30 of years indicated)

	(Terms ex	are on June 30 of year	s indicated)	
ABILENE (Tex.) [2] C. H. Dickerson (69) J. D. Tompkins (68) ALASKA (Anchorage) [1] E. H. E. E. H. E. H	R. L. Force, Jr. (69) W. J. Gealy (68) R. V. J. Gealy (68) R. V. Peppard, Jr. (69) A. J. Wessely (68) DENVER (Colo.) [10] Nolan Ashburn (68) R. K. Barnes (69) V. P. Berry (68) A. C. Boardman (69) J. E. Deuth (69) C. K. Fisher (68) C. D. Masters (69) L. J. Scopel (68) DURANGO FARMINGTON [1] L. W. Kilgore (69) L. J. Stopel (68) DURANGO FARMINGTON [1] A. H. Nixon (68) J. B. Ewbank (69) EAST TEXAS (Tyler) [2] A. H. Nixon (68) FORT WORTH KENTUCKY [1] V. E. Nelson (68) FORT WORTH TORK (18) T. D. Barber (68) Richard Brewer (69) J. S. Critz (68) D. I. Gahagan (68) J. L. George, Jr. (68) H. G. Guest (68) R. M. Hufington (69) J. S. Critz (69) J. B. Maebius (69) J. B. Maebius (69) J. B. Maebius (68) M. S. Newby (68) C. R. Rives (69) F. L. Stricklin, Jr. (69)	T. E. Wall (69) INDIANA-KY. [2] G. L. Carpenter (68) INDIANA-KY. [2] G. L. Carpenter (68) INTERMIUNTAIN (Utah) [2] D. L. Bardley (69) D. W. Elias (68) KANSA-[4] T. E. Anders (69) R. W. Frensley (68) E. G. McNeil (69) G. W. Fike (69) G. W. Fike (69) G. W. Fike (69) B. E. G. Mirch (69) R. E. Silingerland (68) R. E. Silingerland (68) R. E. Silingerland (68) J. L. Smith (68) LIBERAL (Kans.) [1] Ray Massa (69) LIBYA [2] L. W. Clutter (69) C. C. Kersting (68) LOS ANGELES (Calif.) [9] E. G. W. Fike (69) R. J. Hindle (69) R. J. Hindle (69) R. J. Hindle (69) G. W. Specht (68) A. R. Weller (68) LUBBOCK (Tex.) [1] J. D. Hampton (68) MICHIGAN [2] B. L. Champion (69) D. E. Helmboldt (68) MISSISSIPPI [3] D. W. Layman (68) M. J. J. Jone (69) M. L. Oxley (69) N. L. Oxley (69) N. W. Loynch (69) M. L. Oxley (69) N. W. Duncan (69)	K. M. Waters, Jr. (69) NEW YORK [5] G. H. Hazen (68) B. C. Heezen (69) Bernhard Kummel, Jr. (69) W. S. Olson (68) NORTH CENTRAL [1] K. M. Hussey (69) NORTH TEXAS [1] L. T. Teir (68) NORTHERN CALIF. [3] W. J. Classen (68) C. M. Cross (68) D. L. Pollard (69) OHIO [2] C. K. Clark (69) D. E. Rowe (68) OKLAHOMA CITY (00kla.) [8] S. T. Ayers (69) J. T. Bado (68) D. R. Cummings (69) E. G. Dahlgren (68) L. E. Gatewood (69) H. A. Kuehnert (68) Suzanne Takken (68) PACIFIC N.W. [1] C. V. Fulmer (69) PANHANDLE [2] H. T. Henslee (69) G. W. Leach (68) ROSWELL (N.M.) [2] E. A. Hanson (69) S. L. Smith (68) SAN JOAQUIN (Calif.) [3] R. E. Horton (69) J. E. Joujon-Roche (69) G. W. E. Joujon-Roche (69) G. W. E. Joujon-Roche (69) F. E. Weagant (68) SANTA BARBARA	SHREVEPORT (La.) [4] M. L. Kidda (68) R. E. Rogers (69) C. L. Sartor (68) SOUTHEASTERN [2] N. D. Hoy (68) David Nicol (69) SOUTH TEXAS [2] R. A. Keahey (68) E. R. Lochte, Jr. (69) TULSA (Okla.) [6] D. E. Brown (68) R. W. Disney (69) J. M. Forgotson, Jr. (69) C. J. Sutterfield (68) VENEZUELA (Caracas) [1] V. D. Winkler (68) WEST TEXAS (Midland) [11] F. L. Constant (69) W. H. Dunlap (68) D. N. Grimes (68) D. N. Grimes (68) W. H. Dunlap (68) D. N. Grimes (69) J. S. Martin (69) J. W. Jeffers (69) J. S. Martin (69) J. W. Jeffers (69) J. S. F. Richardson (69) L. J. Seright (68) K. R. Williamson (69) WEST VIRGINIA [1] H. D. Preble (69) WESTERN PA. [2] R. W. Harding (68) Sexton Linger (69) WYOMING (Casper)
C. W. Holcomb (69)	R. B. Thompson (69)	D. R. Duncan (69)	(Calif.) [2]	[4]
P. M. Strunk (69)	J. A. Wheeler (68)	A. T. Green, Jr. (68)	J. H. Durrie, Ir. (69)	D. A. Bentzin (69)
DAKOTA [1]	A. R. Winzeler (69)	W. H. Hintze (69)	R. W. Turner (68)	C. M. Chapman (68)
S. B. Anderson (69)	O. B. Wood (68)	R. M. Jemison, Jr. (68)	SASKATCHEWAN	C. W. Klaenhammer
DALLAS (Tex.) [6] E, M. Anderson (68)	ILLINOIS [2] Paul Farmer (68)	R. J. Landry (69)	(Canada) [1]	(69)
E. M. Anderson (08)	ratti ratmer (08)	L. H. Meltzer (69)	J. L. Lee (69)	E. L. Reid (68)

### CONTENTS OF VOLUME 51 (1967), PART II

(Major Articles, Notes, and Discussions) NUMBER 7 (JULY)

The President's Page, J. Ben Carsey Heritage of the Petroleum Geologist, Michel T. Halbouty Expanding Role of Computer in Geology, E. L. Dillon Current Uses of Computers by Exploration Geologists, J. M. Forgolson, Jr., and C. F. Iglehart Geologic Quantification: Description→Numbers→Success Ratio, Irving T. Schwade Fluid-Release Mechanisms in Compacting Marine Mudrocks and Their Importance in Oil Exploration Maurice C. Powers Crude-Oil Correlations and Their Role in Exploration, William N. Barbat Carbon Isotopic Composition of Crude Oils from Ellenburger Group (Lower Ordovician), Permian Basin West Texas and Eastern New Mexico, Keith A. Kvenvolden and Rodney M. Squires Transport of Sediments by Waves, Adriatic Coastal Shelf, Italy, R. Passega, A. Rizzini, and G. Borghetti Geology and Hydrocarbons, Denison Trough, Australia, P. E. Power Geology near Huallacocha Lakes, Central High Andes, Perú, Thomas S. Szekely Critique of Hypothesis of Continental Drift, Victor Oppenheim	. 1240 . 1255 . 1293 . 1304 . 1320 . 1346 . 1354
New Members of Upper Cretaceous Fox Hills Formation in South Dakota, Representing Delta Deposits Wayne A. Pettyjohn	1361
Minutes, Fifty-Second Annual Business Meeting, Los Angeles	. 1390
· · · · · · · · · · · · · · · · · · ·	
NUMBER 8 (AUGUST)	
The President's Page, J. Ben Carsey	. 1433
1966 Developments in Foreign Fields	. 1433
Mexico, Federico Mina Uhink	. 1435
South America, Central America, and Caribbean Area, W. H. Hadley and C. H. Neff	. 1445
Europe, Robert E. King	. 1512
North Africa, J. N. Bowerman  Central and Southern Africa, Eugene A. Cordry  Middle East Countries, John F. Mason and Quentin M. Moore	. 1564 . 1587
Middle Fast Countries John F Mason and Quentin M Moore	1626
Far East, Howard W. Dalton	1649
Southwest Pacific Region, Eric A. Rudd and David Kear	. 1669
A. I. Levorsen Memorial Award	. 1677
NUMBER 9 (SEPTEMBER)	
The President's Page, J. Ben Carsey	. 1709
Mesozoic Stratigraphy of Honduras, R. A. Mills, K. E. Hugh, D. E. Feray, and H. C. Swolfs	. 1711
Deep-Sea Drilling Project, JOIDES	. 1787
Island Arc System in Andaman Sea, L. Austin Weeks, R. N. Harbison, and G. Peter	. 1803
Ocean-Ridge System in Northwest America, Robert C. Bostrom	. 1816
Basin Subsidence and Hypersubsidence, Maurice Kamen-Kaye	. 1833
Depositional Environment of Sparland Cyclothem (Pennsylvanian), Illinois and Forest City Basins	
Constantine Manos	. 1843
Note 34—Records of the Stratigraphic Commission for 1964-1966, American Commission on Stratigraphi	. 1862
Nomenclature, Peter Harker, Chairman.  Note 35—Application to American Commission on Stratigraphic Nomenclature for an Amendment of Article 3 and Article 13, Remarks (c) and (e), of the Code of Stratigraphic Nomenclature to Disallov Recognition of New Stratigraphic Names That Appear Only in Abstracts, Guidebooks, Microfilms Newspapers, or in Commercial or Trade Journals, Ronald K. DeFord, John A. Wilson, and Frederic M. Swain  Direction of Upper Paleozoic Currents, Central Alabama, Robert C. Whisonant  Peripheral Gulf Rifting in Northeast Texas, discussions and replies, Max Bornhauser, Howard A. Meyerhoff B. H. Walthall, and Jack L. Walper	of v s, k . 1868 . 1870
NUMBER 10 (OCTOBER)	
ROCKY MOUNTAINS—EXPLORATION UNLIMITED	
The President's Page, J. Ben Carsey	. 1925
Rocky Mountains—Exploration Unlimited—Introduction, David A. Benisin	1928
Salt Solution and Subsidence Structures, Wyoming, North Dakota, and Montana, John M. Parker	. 1929
Trap Mechanics in Nisku Formation of Northeast Montana, Robert E. Swenson	. 1948
Cache Field—a Pennsylvanian Algal Reservoir in Southwestern Colorado, R. S. Gray	. 1959
Stony Mountain (Ordovician) and Interlake (Silurian) Facies Analogs of Recent Low-Energy Marine an	
Subaerial Carbonates, Bahamas, Perry O. Roehl	. 1979

Use of Sedimentary Structures in Determination of Depositional Environments, Mesaverde Formation, Williams Fork Mountains, Colorado, Charles D. Masters  Relationship of Lower Cretaceous Depositional Environment to Oil Accumulation, Northeastern Powder River Basin, Wyoming, Robert W. Stapp  Theory of Paleozoic Oil and Gas Accumulation in Big Horn Basin, Wyoming, D. S. Stone Pitchfork Oil Field, Park County, Wyoming, A. V. Robertson Coe  Influence of Geologic Heterogeneities on Secondary Recovery from Permian Phosphoria Reservoir, Cottonwood Creek Field, Wyoming, James A. McCaleb and Robert W. Willingham  Eagle Springs Oil Field, Railroad Valley, Nye County, Nevada, D. Keith Murray and Louis C. Bortz  Standard Stratigraphic Code Adopted by AAPG. Committee on Standard Stratigraphic Coding, George V. Cohee, Chairman  Oil and Gas Operations in West Virginia, 1966, Addendum, I. S. Latimer, Jr.	2033 2044 2056 2115 2122 2133 2146 2150
NUMBER 11 (NOVEMBER)	
The President's Page Lake D. House	2185
The President's Page, John D. Haun Career Opportunities in Petroleum Geology, J. Ben Carsey	2187
Career Opportunities in Petroleum Geology, J. Ben Carsey	
Relationships between Geologists and Geophysicists, Weat J. Smun	2189
Future of Petroleum Geologists, T. D. Barrow	2192
Significance of the Rare Event in Geology, P. E. Gretener  Degree of Advancement of Petroleum Exploration in United States, M. King Hubbert	2197
Dogges of Advancement of Petroloum Exploration in United States M King Habbert	2207
Degree of Advancement of Petroleum Exploration in Cincu States, M. King Huovert	
Forecasting Profitability of Oil Exploration Projects, Gian Carlo Benelli	2228
Drainage Analysis in Geologic Interpretation: a Summation, Arthur David Howard	2246
Paleozoic Geologic Development of Canon City Embayment, Colorado, Lee C. Gerhard	2260
Geology of Monterey Canyon, California, Bruce D. Martin and K. O. Emery	2281
Geology of Monterey Canyon, Camorina, Bruce D. Marin and R. O. Emery	2201
Probable Cambrian Strata in East-Central Idaho and Their Paleotectonic Significance, Edward C. Beutner	
and Robert Scholten	2305
and Robert Scholten Addendum for Mississippi: Developments in Southeastern States in 1966, G. W. Gulmon	2310
addition to the state of the st	
<ul> <li>NUMBER 12 (DECEMBER)</li> </ul>	
NUMBER 12 (DECEMBER)	
The President's Dage I Pay Careau	2349
The President's Page, J. Ben Carsey  Basement Rocks in Continental Interior of United States, William R. Muehlberger, Rodger E. Denison, and	2349
Basement Rocks in Continental Interior of United States, William R. Muehlberger, Rodger E. Denison, and	
Fdward G. Lidiak	2351
Edward G. Lidiak	
	2381
and Garland Hershey	
Stratigraphy of Atlantic Coastal Plain Between Long Island and Georgia: Review, Horace G. Richards	2400
Bromine in Oil-Field Waters and Its Use in Determining Possibilities of Origin of These Waters, Gordon	
Rittenhouse	2430
Rutennouse	2430
Stratigraphic Models and General Criteria for Recognition of Alluvial, Barrier-Bar, and Turbidity-Current	
Sand Deposits, John W. Shelton	2441
Factors Controlling Shape and Internal Facies Distribution of Organic Carbonate Buildups, Robert J.	
	2462
Stanton, Jr.	2402
Paleogeomorphology and Its Application to Exploration for Oil and Gas (with Examples from Western	
Canada), discussion and reply, James Helwig and Rudolf Martin	2468
Paleocurrents and Shoreline Orientations in Green River Formation (Eocene), Raven Ridge and Red Wash	
A new North and one of the Design of the Arter to the art	2470
Areas, Northeastern Uinta Basin, discussion and reply, Richard A. Davis, Jr., and M. Dane Picard	
Critical Analysis of Stack Seismic Systems, discussion and reply, Richard H. Hopkins and L. E. Nugent, Jr.	2475

#### ERRATA

Feb. Bull. (1966), Derrell A. Smith paper, continued paragraph top of col. 1, p. 369, should read: "The fault is non-sealing to lateral migration because there is a continuous phase of hydrocarbons between the fault blocks, and hydrocarbons will produce as a single accumulation as long as the continuous hydrocarbon phase exists. A hypothetical migration, accumulation, and production history of such a faulted reservoir is illustrated in Figure 7."
References, col. 2, p. 374, "Doach, J. W." should read "Roach, J. W."

